

Project details**1. Basic details of the project****1a. Title of the proposal**

Development of innovative bone substitute carrier with integrated anti-cancer drug

1b. Project acronym

Bone2Treat

2. Details of the project consortium**2a. Contact details of main and co-applicants (one representative of each participating university)**

Dutch Leading Applicant / Dutch Principal Investigator - PI (from academia)			
Name, first name, title(s)			
Date of birth		Date of PhD	11-12-2003
Position	Associate. prof. (UHD) & Research group leader		
Part-time position?		Part-time factor (e.g. 0.8)	
University	Academisch Centrum Tandheelkunde Amsterdam (ACTA), Vrije Universiteit and University of Amsterdam,		
Department/Section	Oral Implantology and Prosthetic Dentistry		
Postal Address	Gustav Mahlerlaan 3004	Zip/city	1081 LA Amsterdam
Tel.	+31 20	Email	@acta.nl
Chinese Leading Applicant / Chinese Principal Investigator - PI			
Name, first name, title(s)			
Date of birth		Date of PhD	July 1999
Position	Prof.		
Part-time position?		Part-time factor (e.g. 0.8)	
University	South China University of Technology (SCUoT)		
Department/Section	School of Materials Science and Engineering National Engineering Research Center for Tissue Restoration and Reconstruction		
Postal Address	Tianhe District, Wushan Road, No. 381	Zip/city	510641
Tel.		Email	@scut.edu.cn
Dutch co-applicant			
Name, first name, title(s)			
Date of birth		Date of PhD	1996
Position	Prof.		
Part-time position?		Part-time factor (e.g. 0.8)	
University	Academisch Centrum Tandheelkunde Amsterdam (ACTA), Vrije Universiteit and University of Amsterdam,		
Department/Section	Oral Implantology and Prosthetic Dentistry		
Postal Address	Gustav Mahlerlaan 3004	Zip/city	1081 LA/Amsterdam
Tel.	+31 20	Email	@acta.nl
Dutch co-applicant			
Name, first name, title(s)			

GDST-NWO science industry cooperation Chemistry

Application form 2017

Date of birth		Date of PhD	2010
Position	Assis. prof. (UD)		
Part-time position?		Part-time factor	
University	Academisch Centrum Tandheelkunde Amsterdam (ACTA), Vrije Universiteit and University of Amsterdam,		
Department/Section	Oral Implantology and Prosthetic Dentistry		
Postal Address	Gustav Mahlerlaan 3004	Zip/city	1081 LA/Amsterdam
Tel.	+31 20	Email	@acta.nl

2b. Contact details of industrial participants based in The Netherlands (one representative of each participating company)

Several companies based in the Netherlands expressed their interest in this project (see section 14 and **letter enclosed**). The project consortium will specify the details and commitments with these candidates in the next weeks, after which this partner will be proposed to enter the consortium at NWO.

2c. Contact details of industrial participants based in China (one representative of each participating company)

Industrial participant based in China (from industry)			
Name, first name, title(s)			
Date of birth		Date of PhD	12-1-2012
Position	R&D Director		
Company	Shenzhen Lando Biomaterials Co., Ltd. (Lando)		
Department/Section	Research and Development Department		
Postal Address	Unit 2B-C, Building B3, Guangming District, Shenzhen	Zip/city	518057/Shenzhen
Tel.		Email	@landobiom.com

2d. Contact details of other organisations participating in this project (one representative of each participating organisation)

Industrial participant based in Switzerland (from industry)			
Name, first name, title(s)	, PhD, Professor		
Date of birth		Date of PhD	15-05-2008
Position	CEO		
Company	Yekimed A.G.		
Department/Section			
Postal Address	Gumpisbühlweg 10	Zip/city	CH-3067/ Boll
Tel.	+41	Email	@dkf.unibe.ch

2e. Involvement of academic applicants in participating companies/organisations

Are you or your non-industrial co-applicants somehow involved in/connected to one or more of the companies participating in this project?

☒ yes ☐ no

If yes, describe all involvements of all academic (non-industrial) applicants.

is inventor on the patent of the BioCaP-scaffold; the patent is held by Yekimed AG. is scientific advisor to Yekimed.

2f. Involvement of industrial/other private representatives in participating academia

Are the industrial or other private representatives participating in this project somehow involved in/connected to one or more of the universities participating in this project?

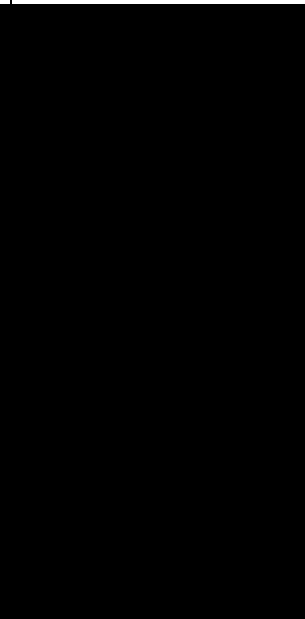
☐ yes ☒ no

If yes, describe all involvements of all industrial/other private representatives.

N/A

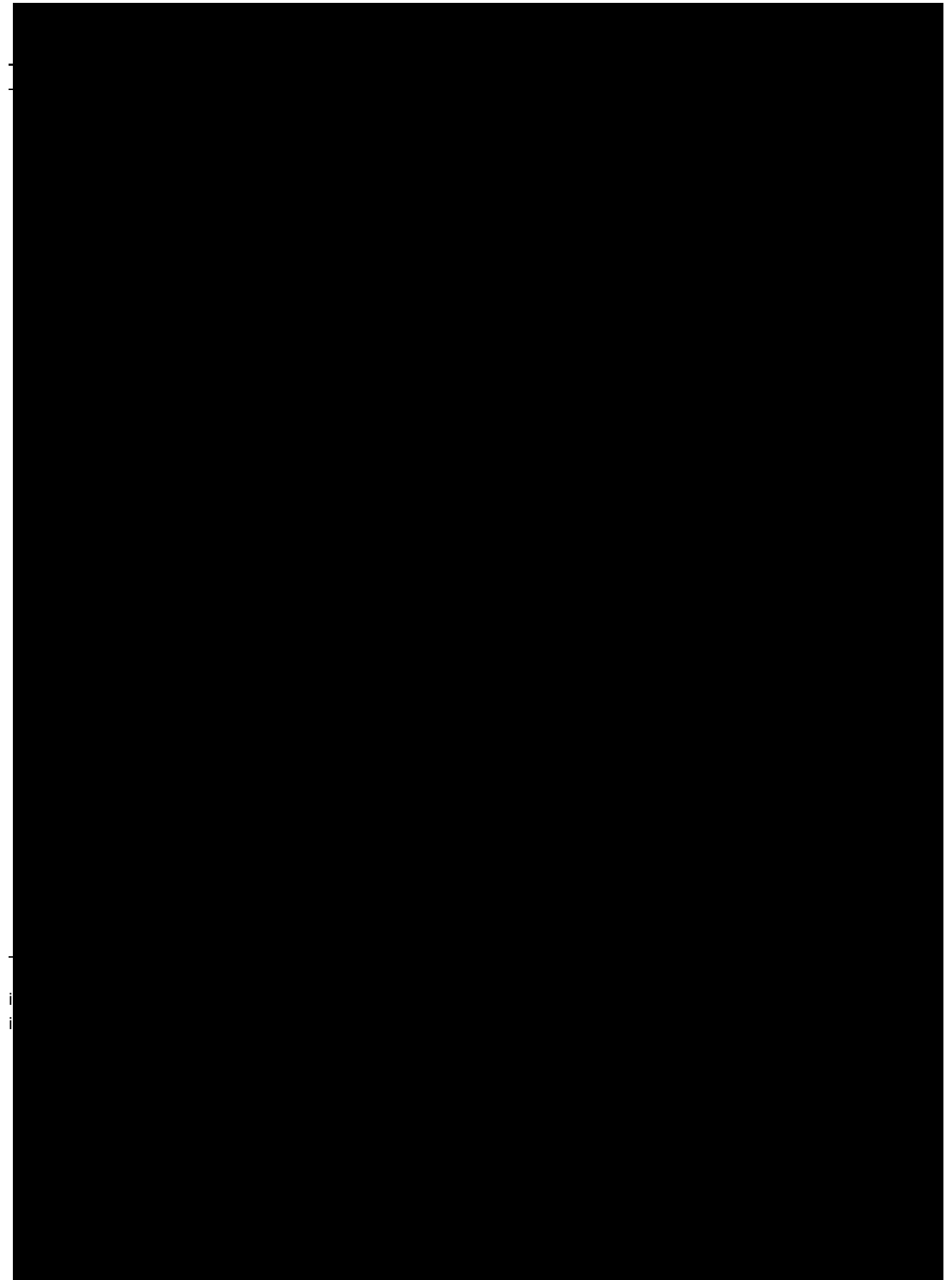
2g. Consortium members involved in the proposed research

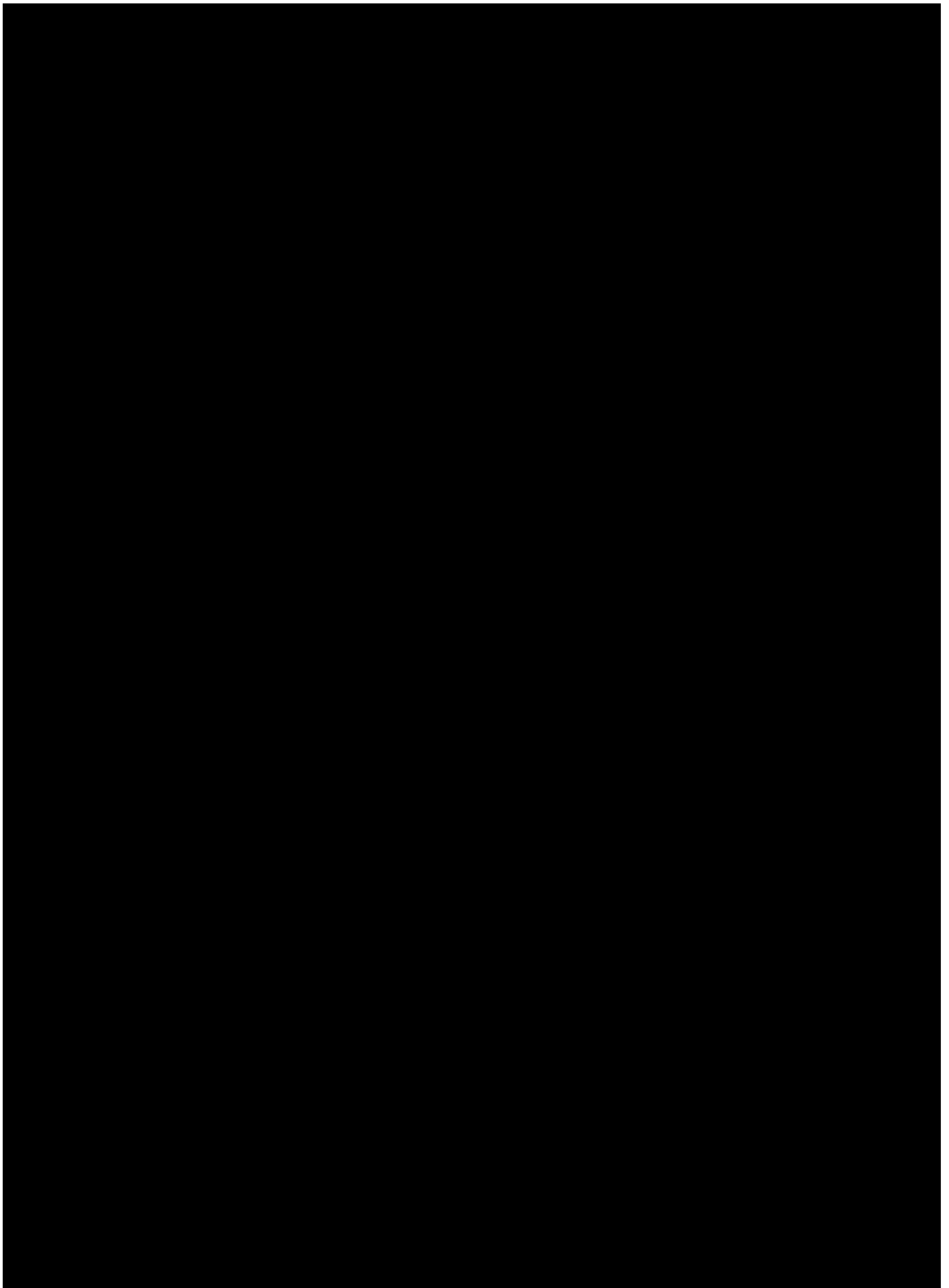
(list all staff members involved in the proposed research; provide name, initials, first name, title(s), affiliation and type of involvement, e.g. daily guidance, industrial advisor, thesis supervisor PhD-student), project manager, etc.)

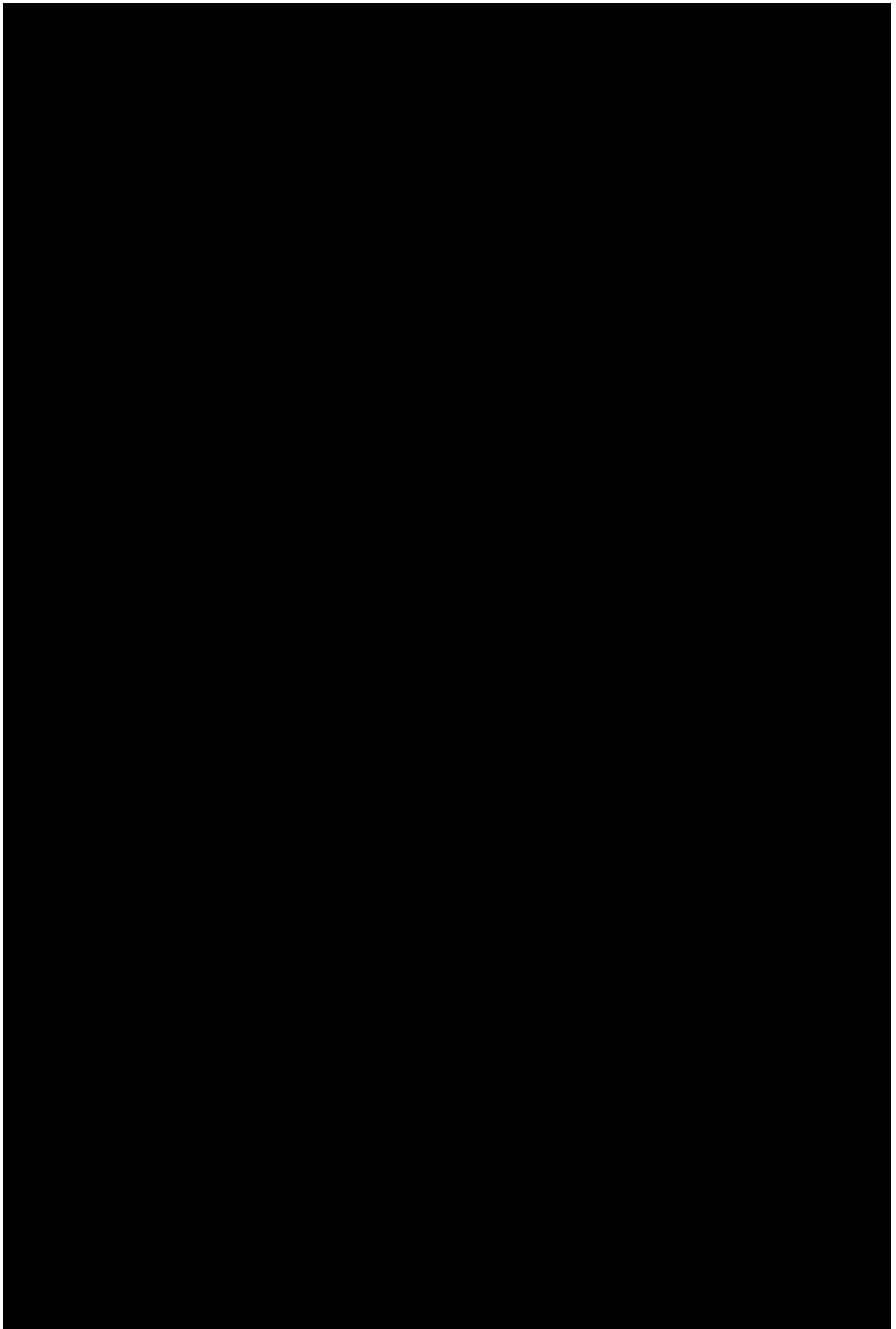
Name	Affiliation (Uni./Org./Company)	Type of involvement
	ACTA	Dutch Project Manager (= compulsory)
	ACTA	Dutch PI from academia (=compulsory)
	ACTA	Daily supervisor at ACTA (of PhD student)
	SCUoT	Chinese Project Manager from academia
	SCUoT	Student
	SCUoT	Student
	SCUoT	Student
	SCUoT	Student
	Dutch company	Project manager at Dutch company
	Yekimed AG	Project manager at Yekimed
	Lando	project manager at Lando
	Lando	daily guidance at Lando
	Lando	R&D Engineer at Lando
	Lando	R&D Engineer at Lando
	Lando	R&D Engineer at Lando

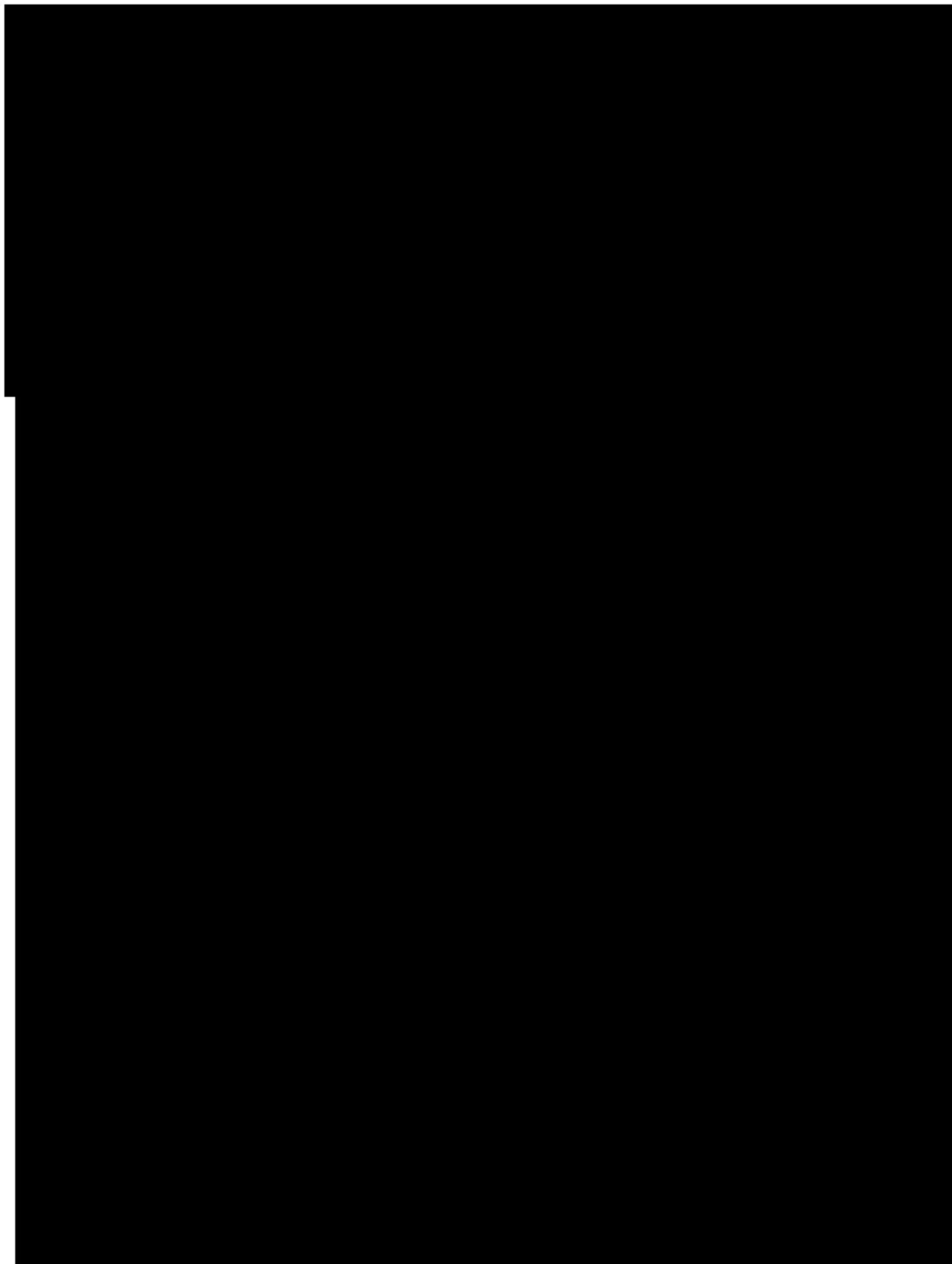
2h. Knowledge and/or innovation question(s) of the Dutch and Chinese industrial participants

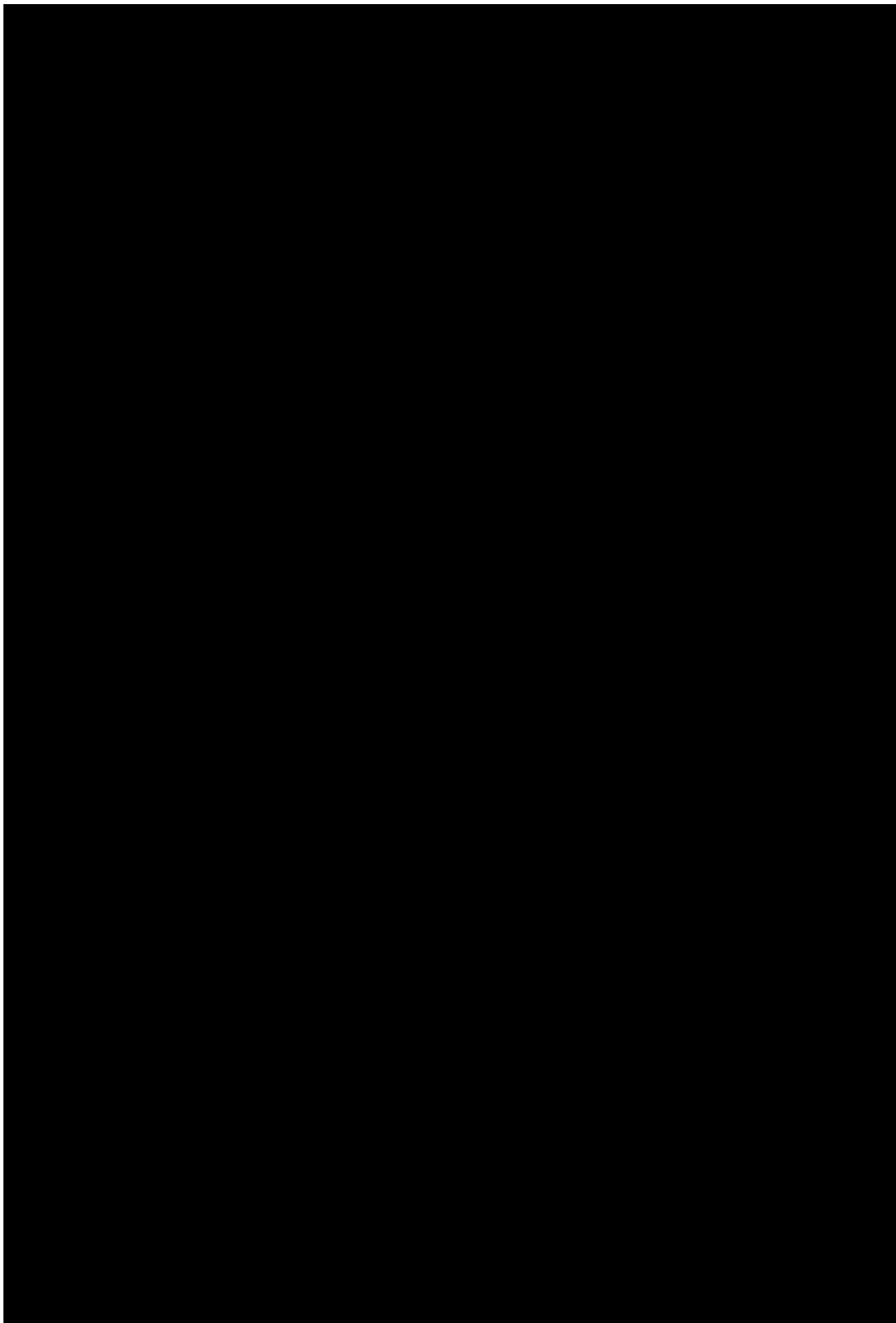
*Short statement of each participating Dutch and Chinese industrial partner indicating why the partner takes part in this project
What is the most important research topic for the partner? What problems/challenges should be solved (partly)?*

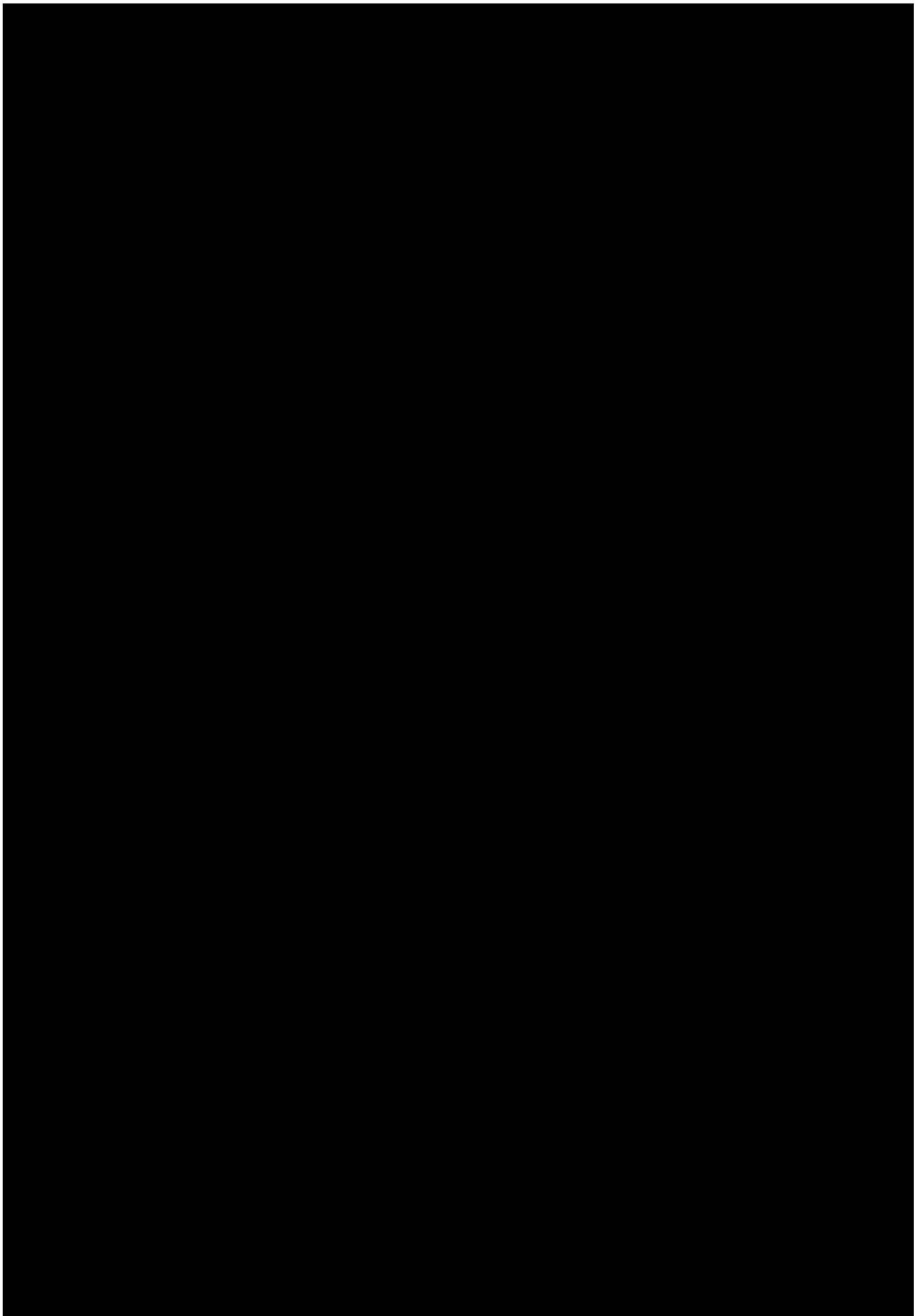


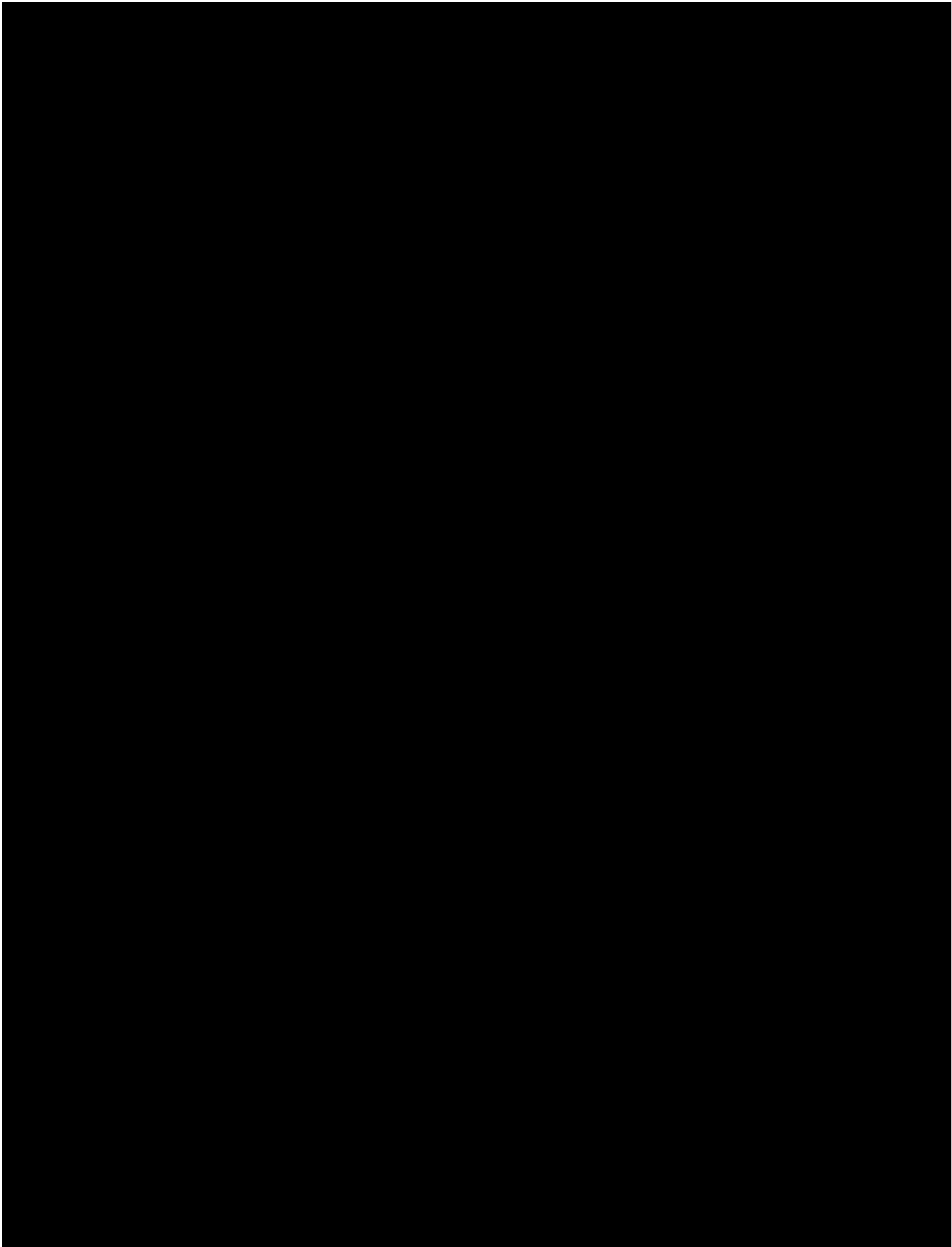


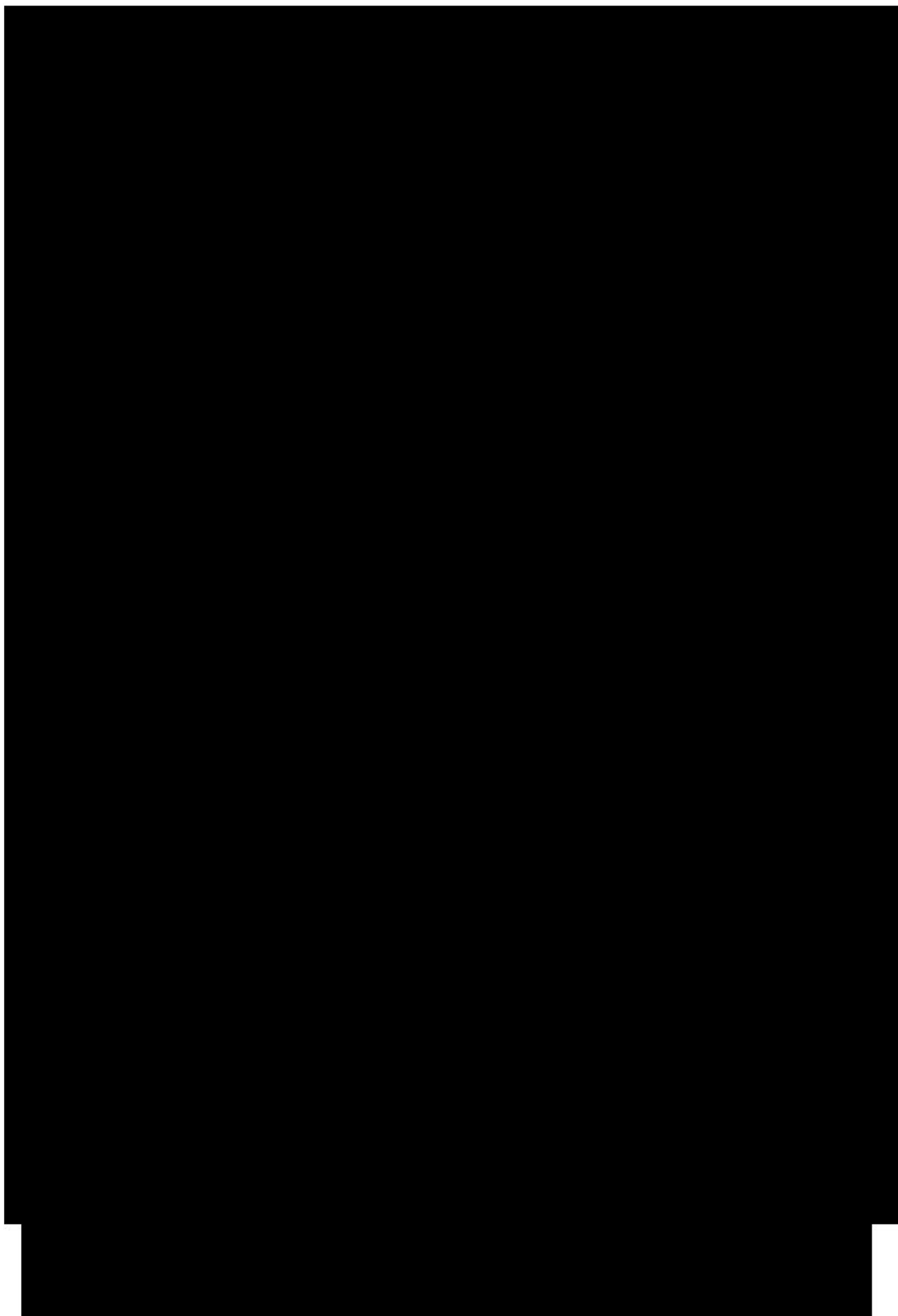


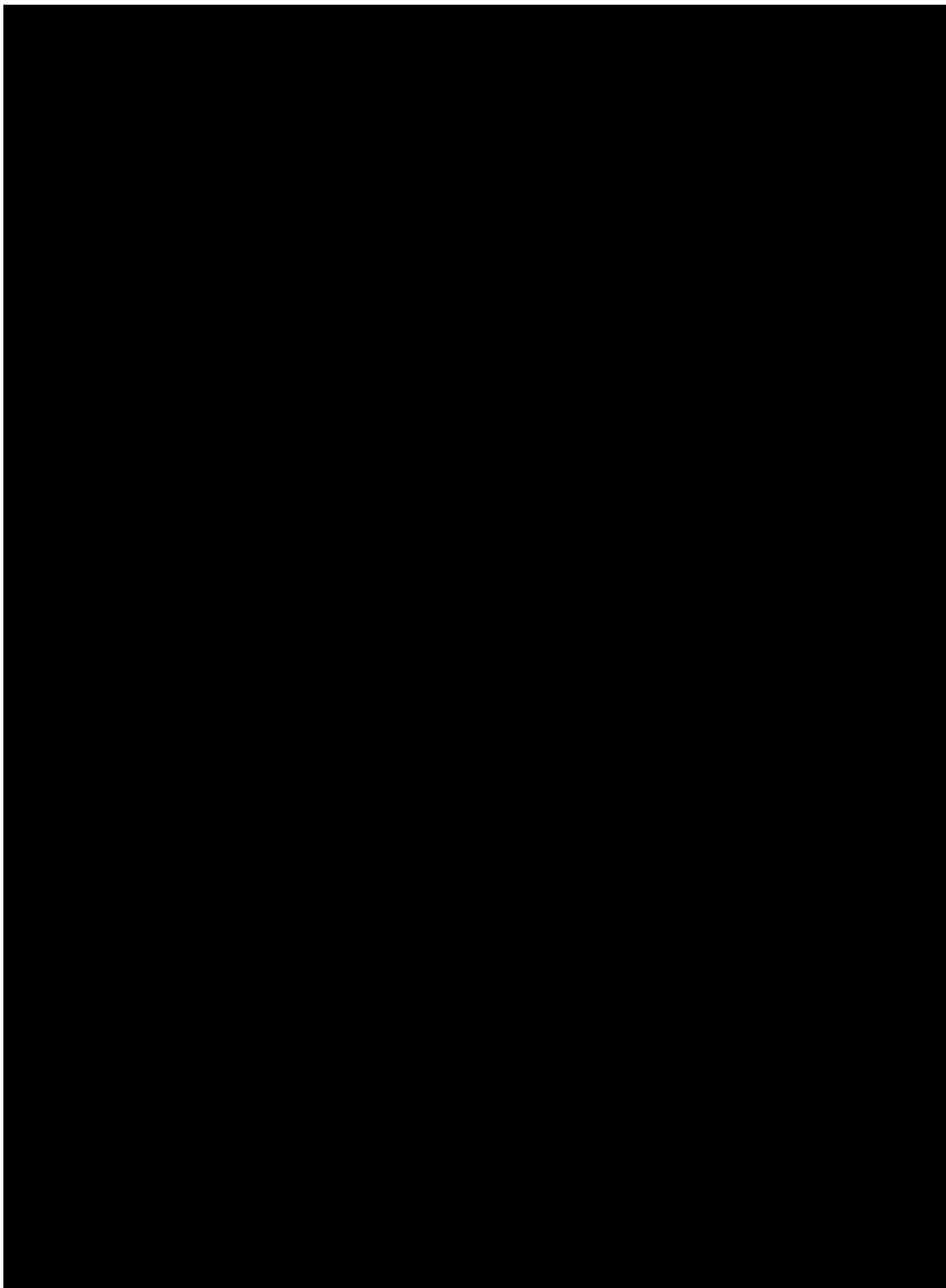


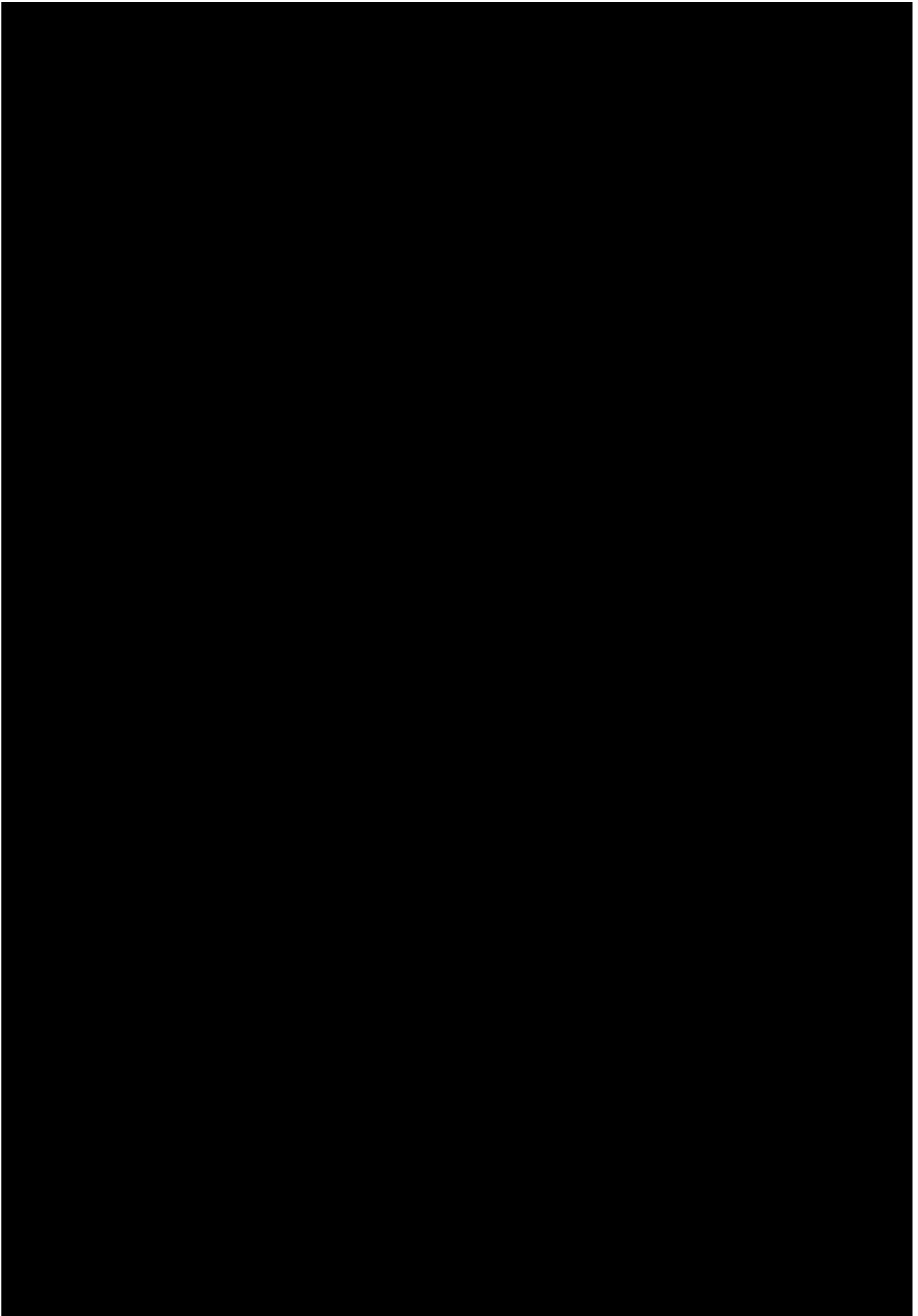


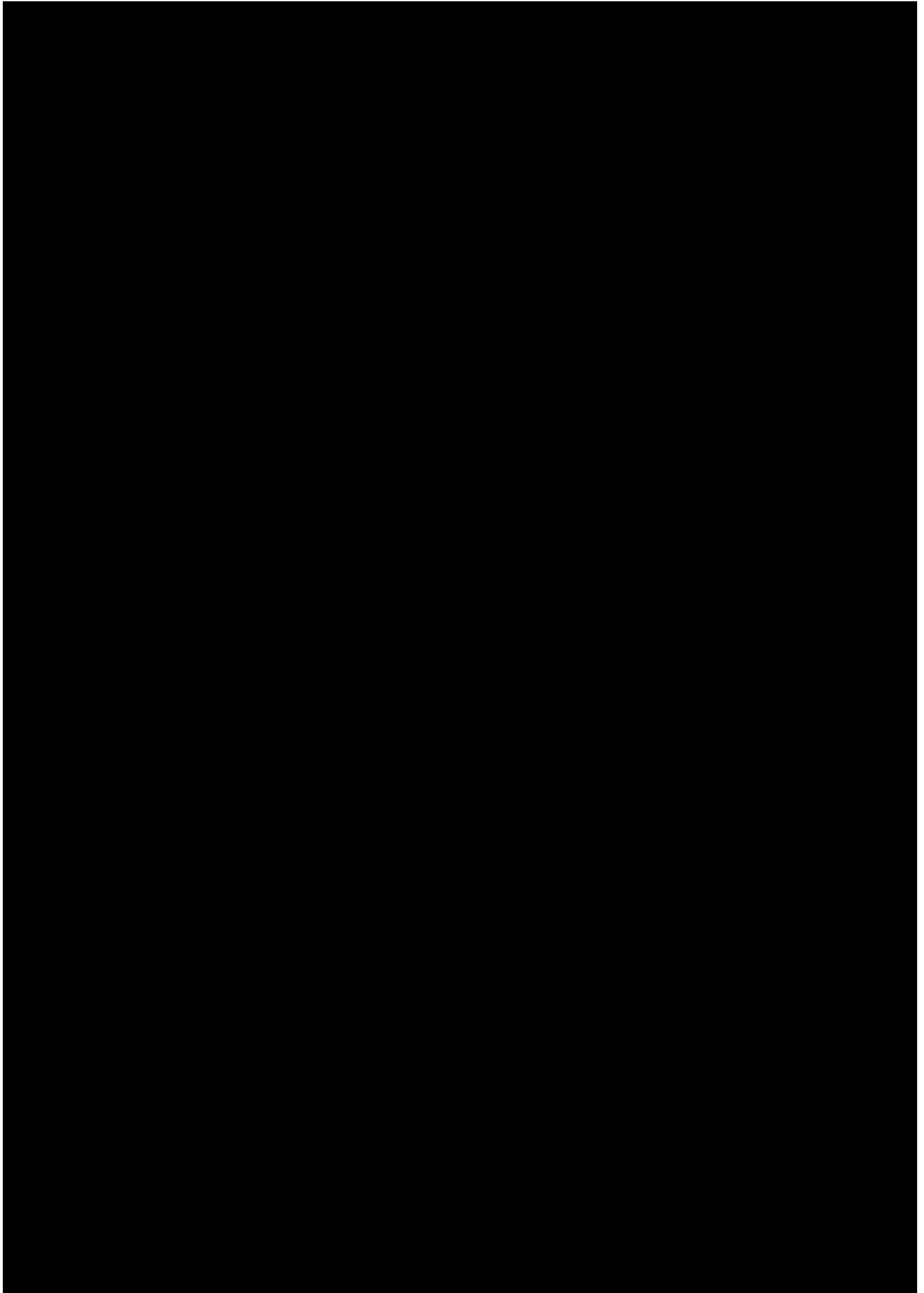


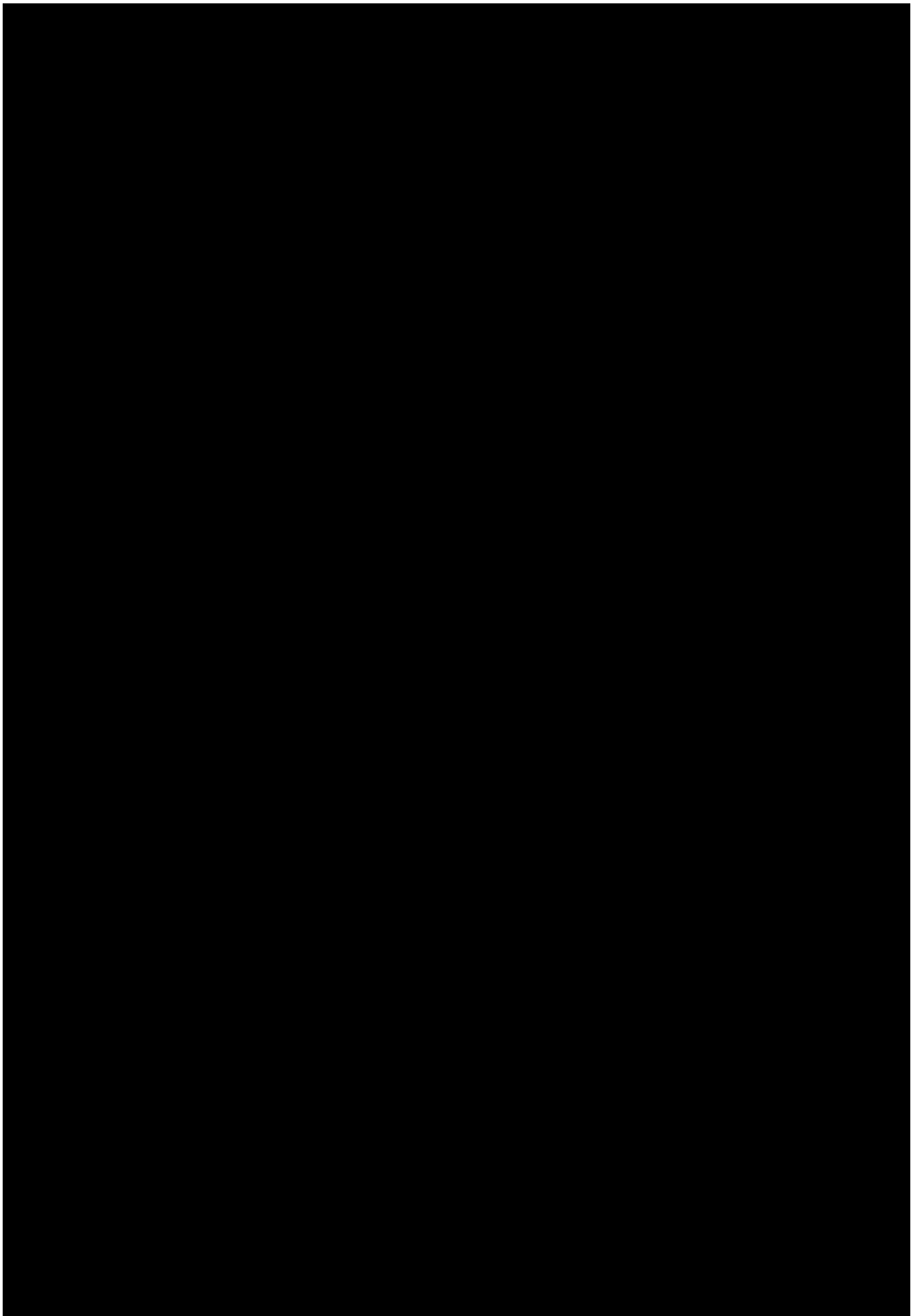


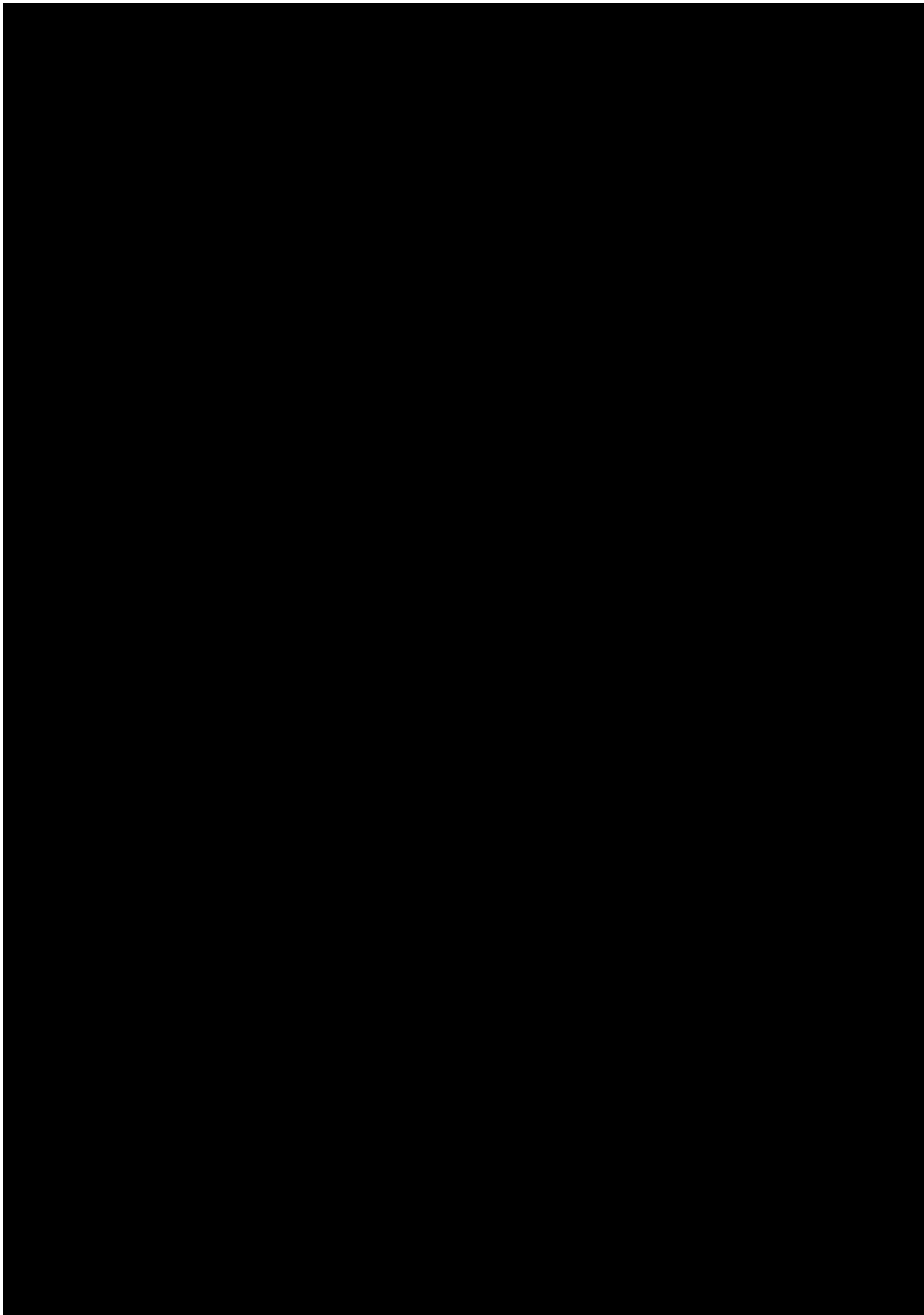


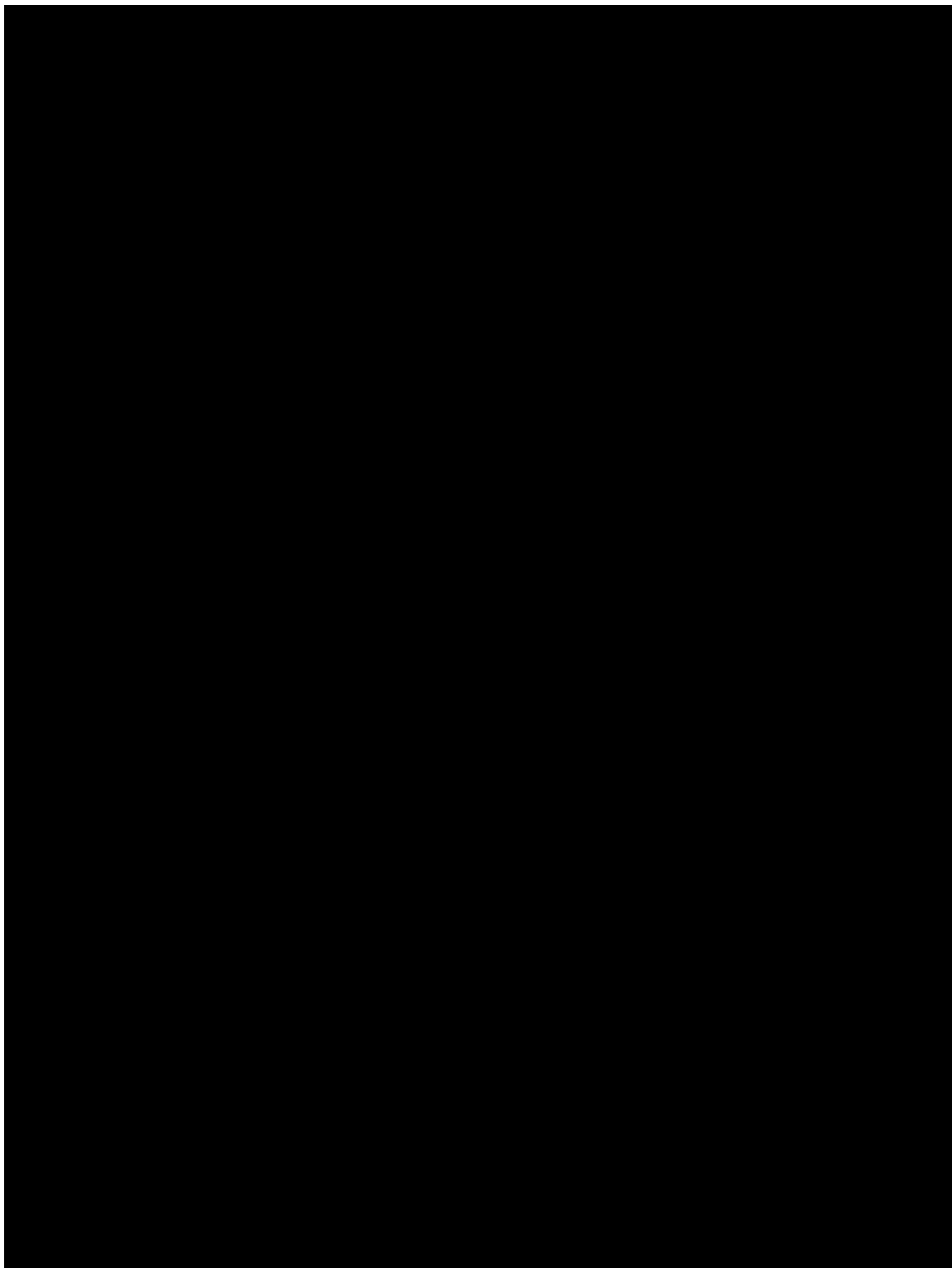


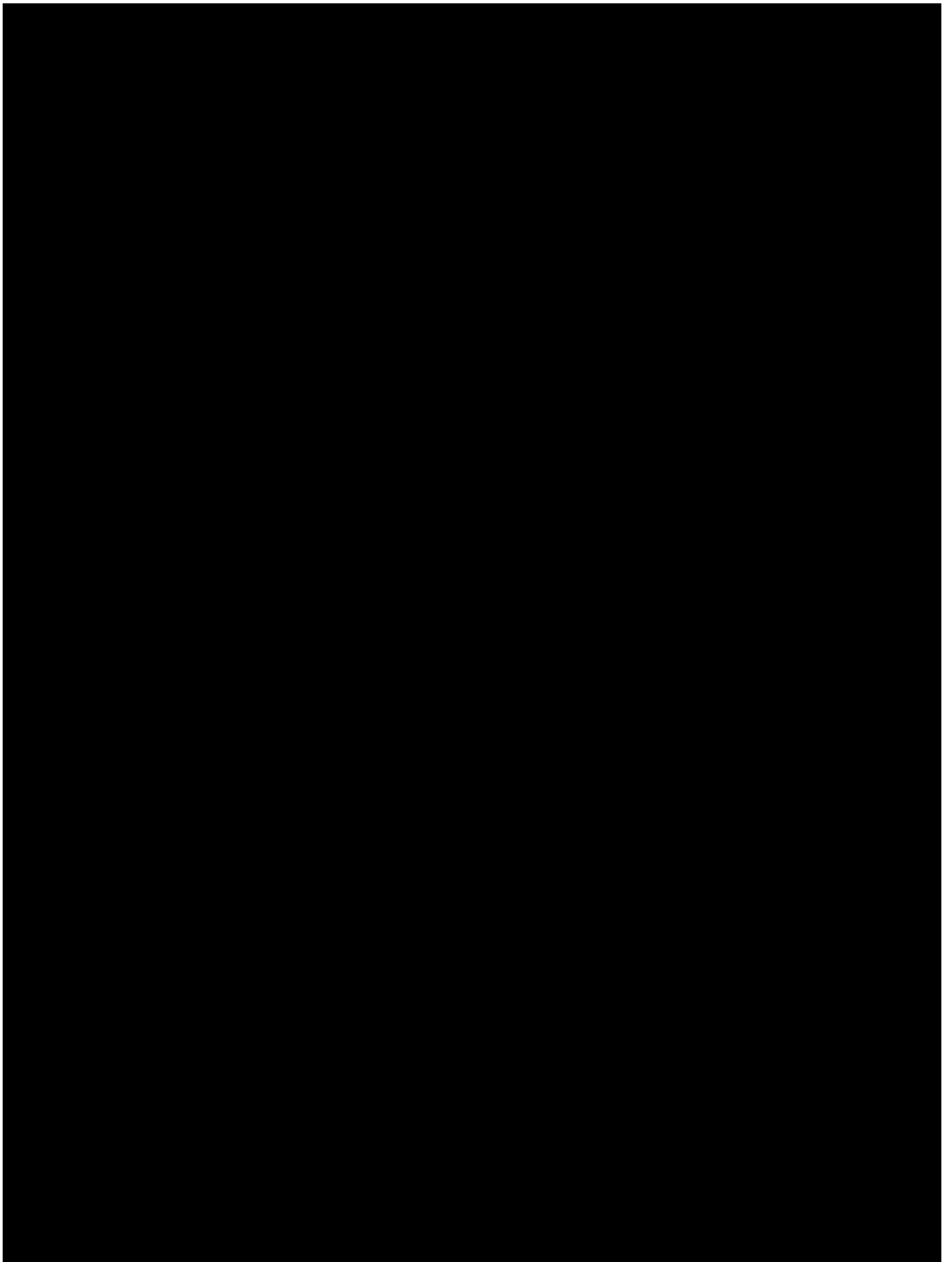


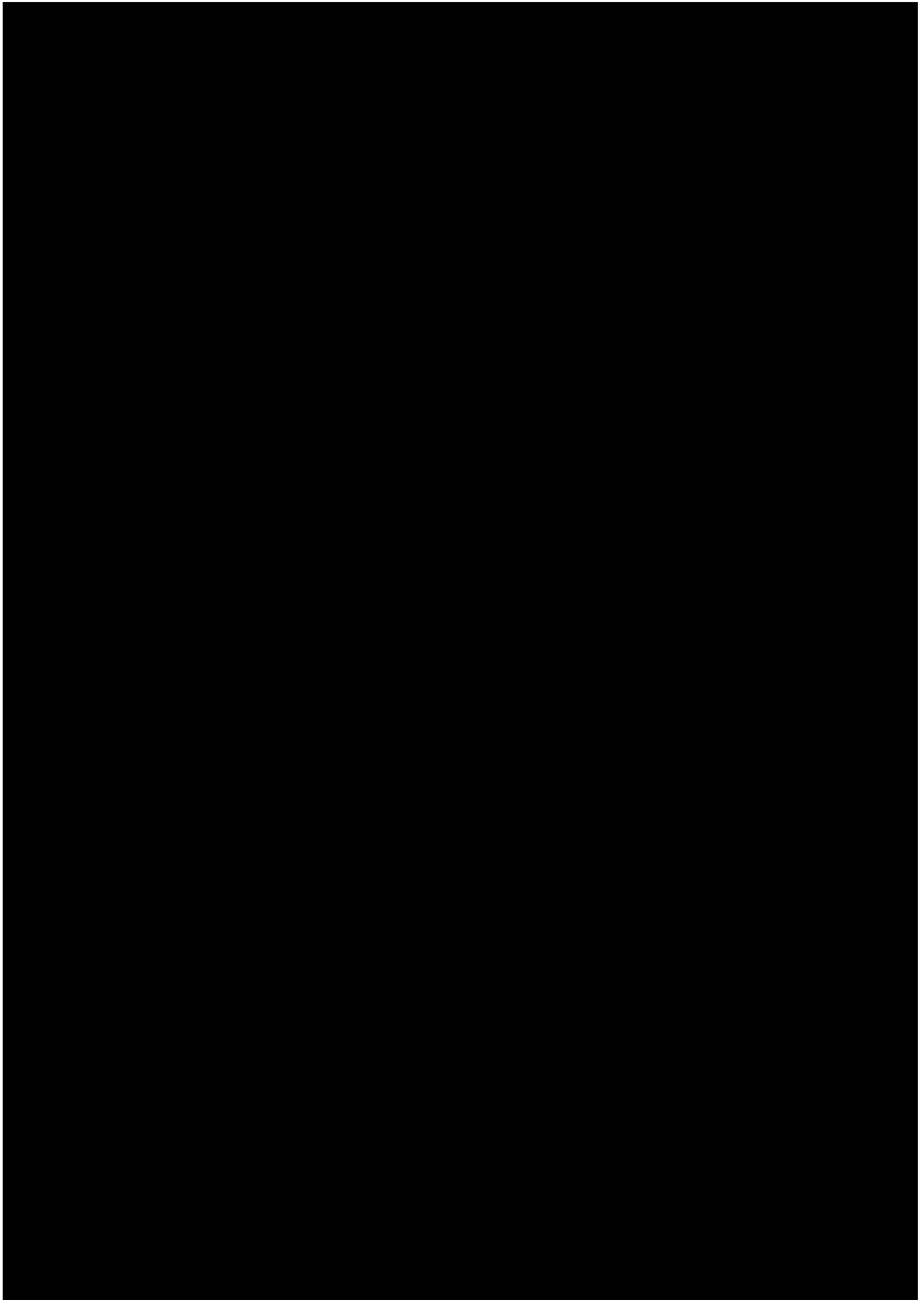


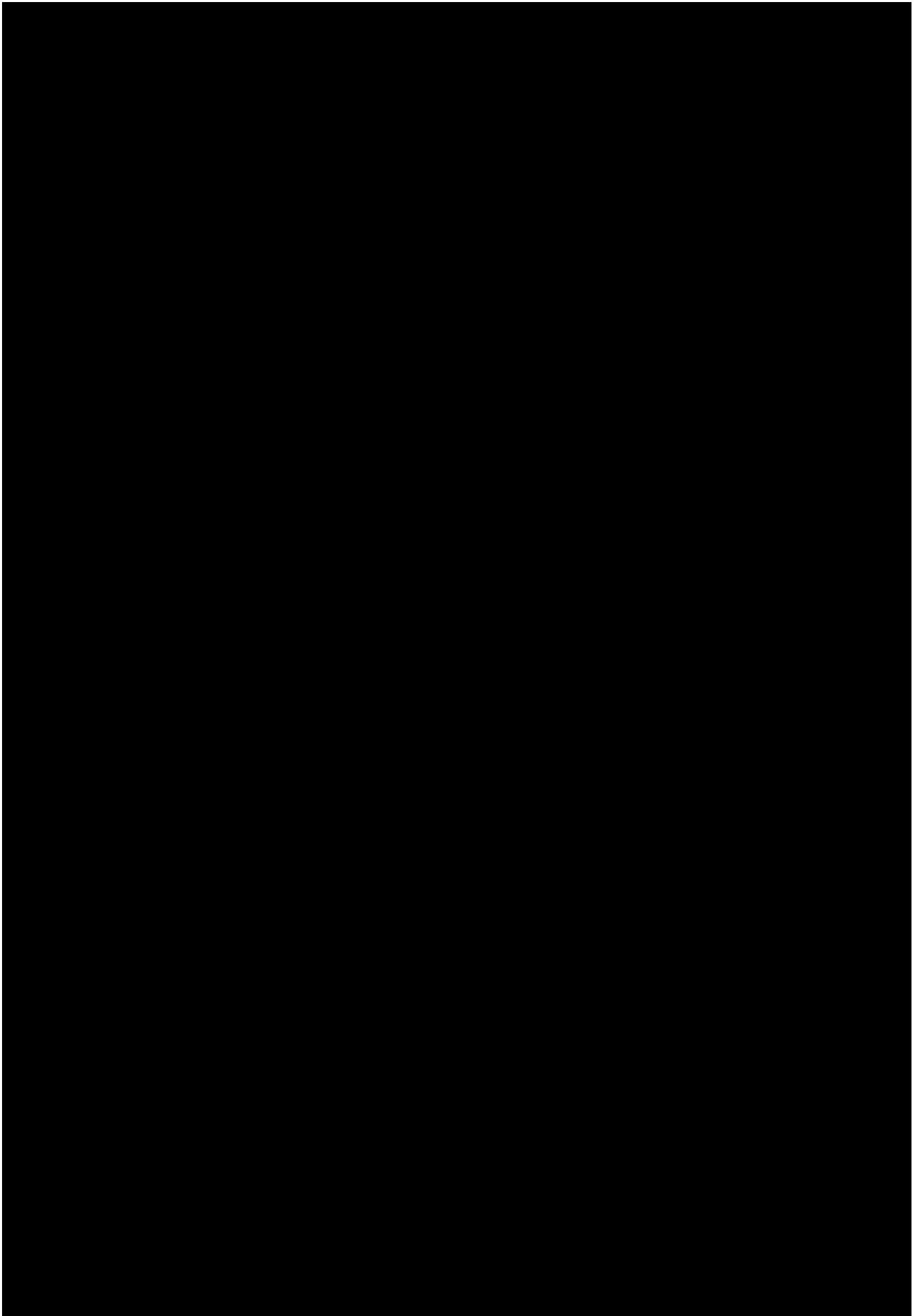


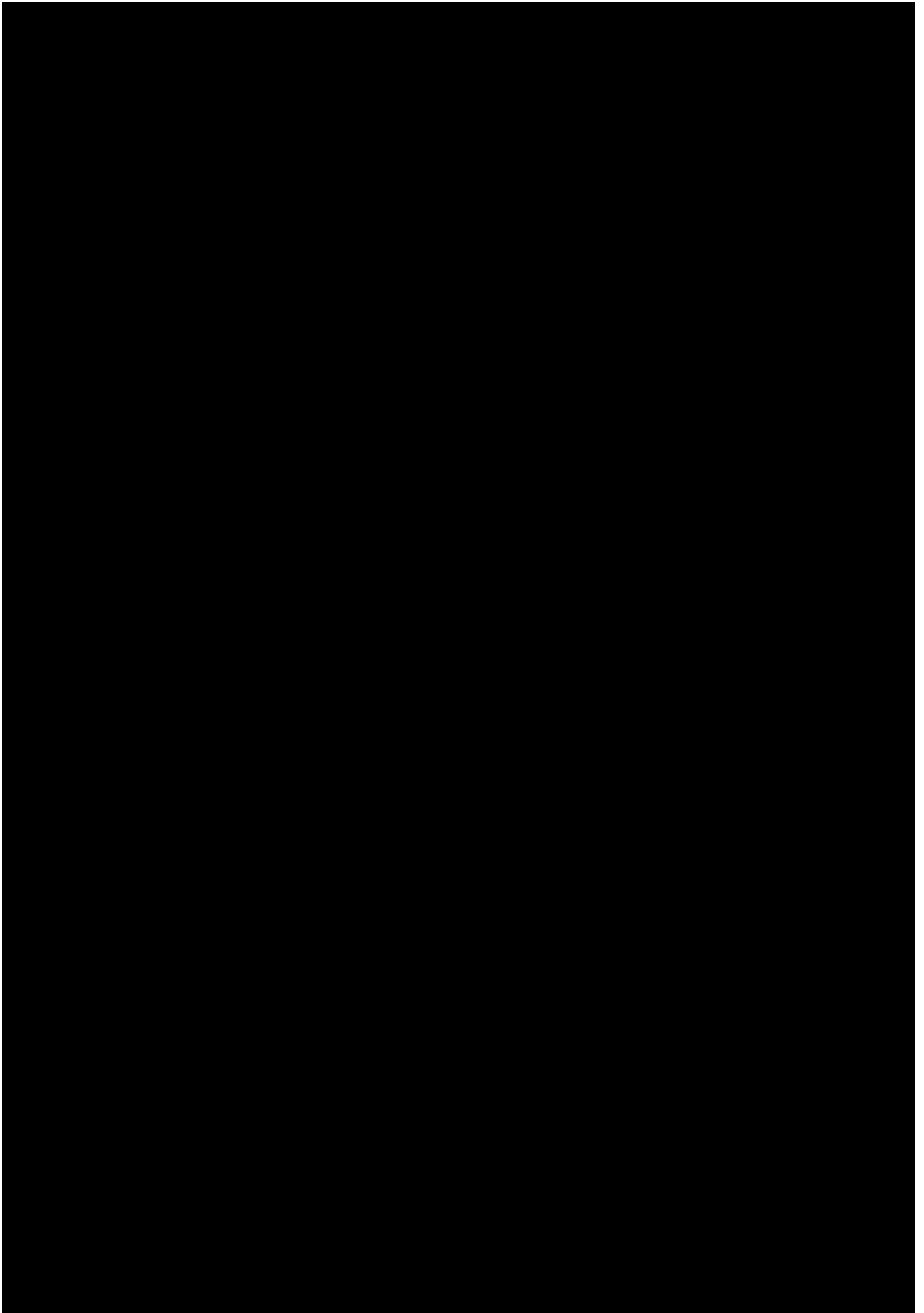


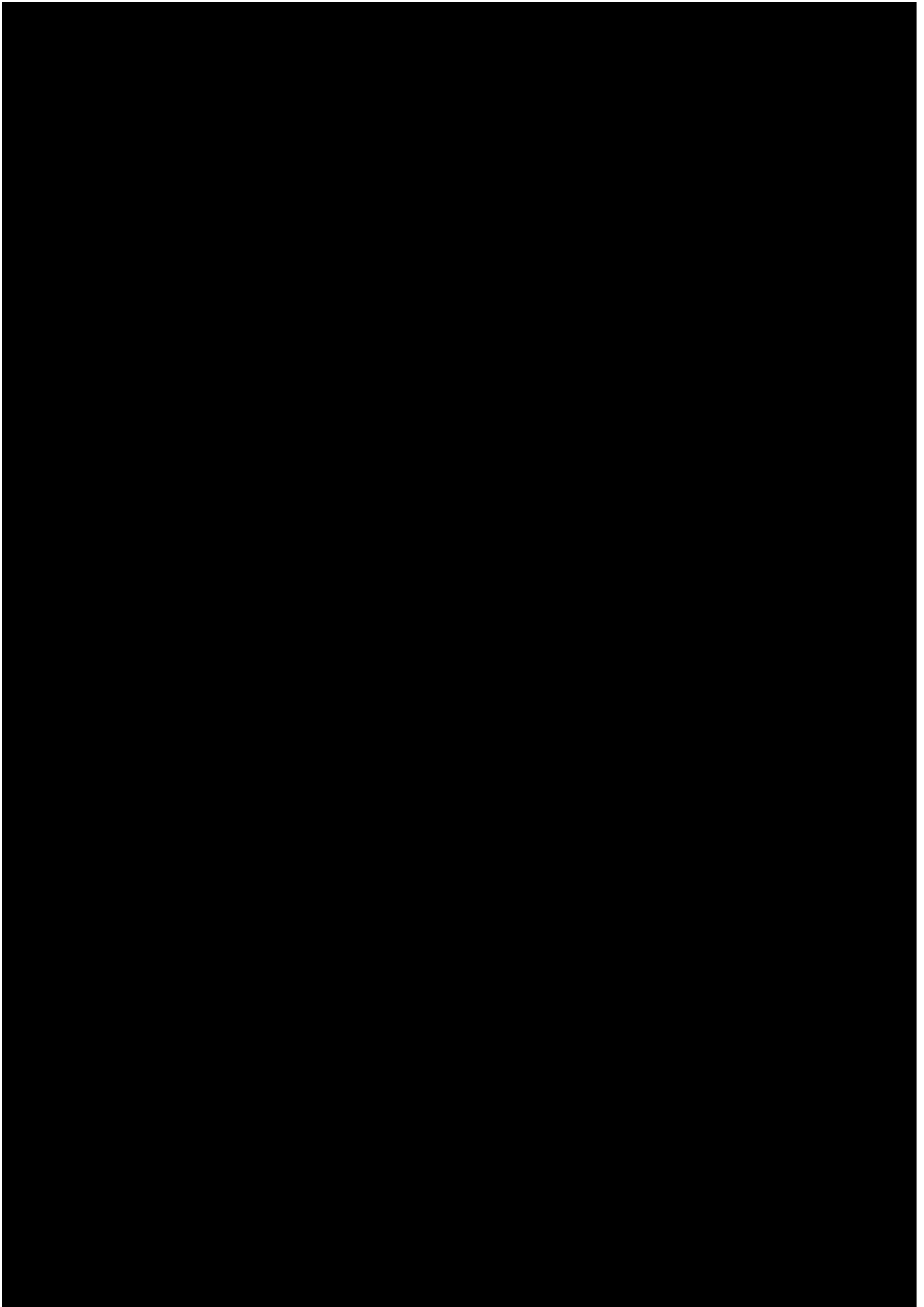


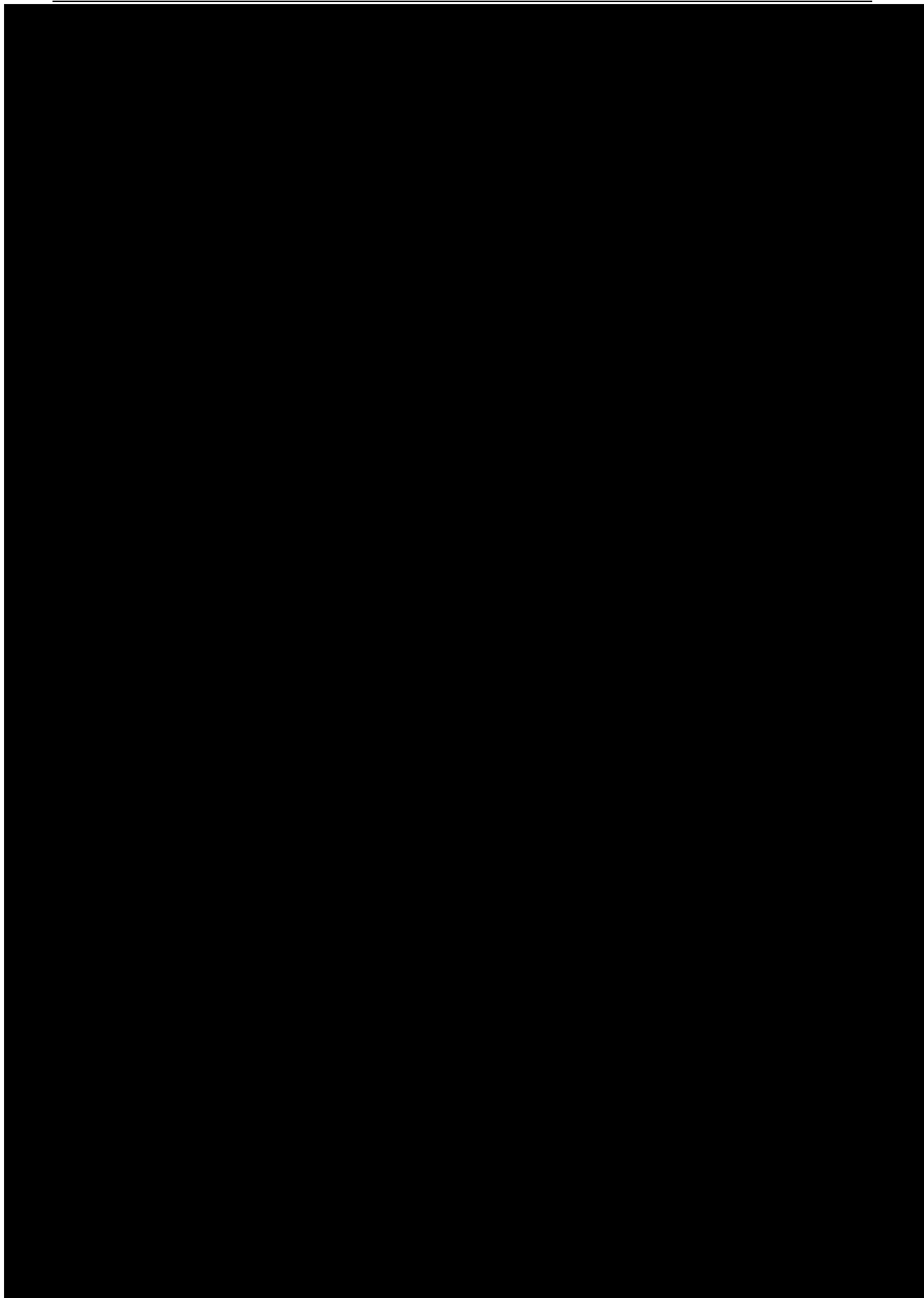


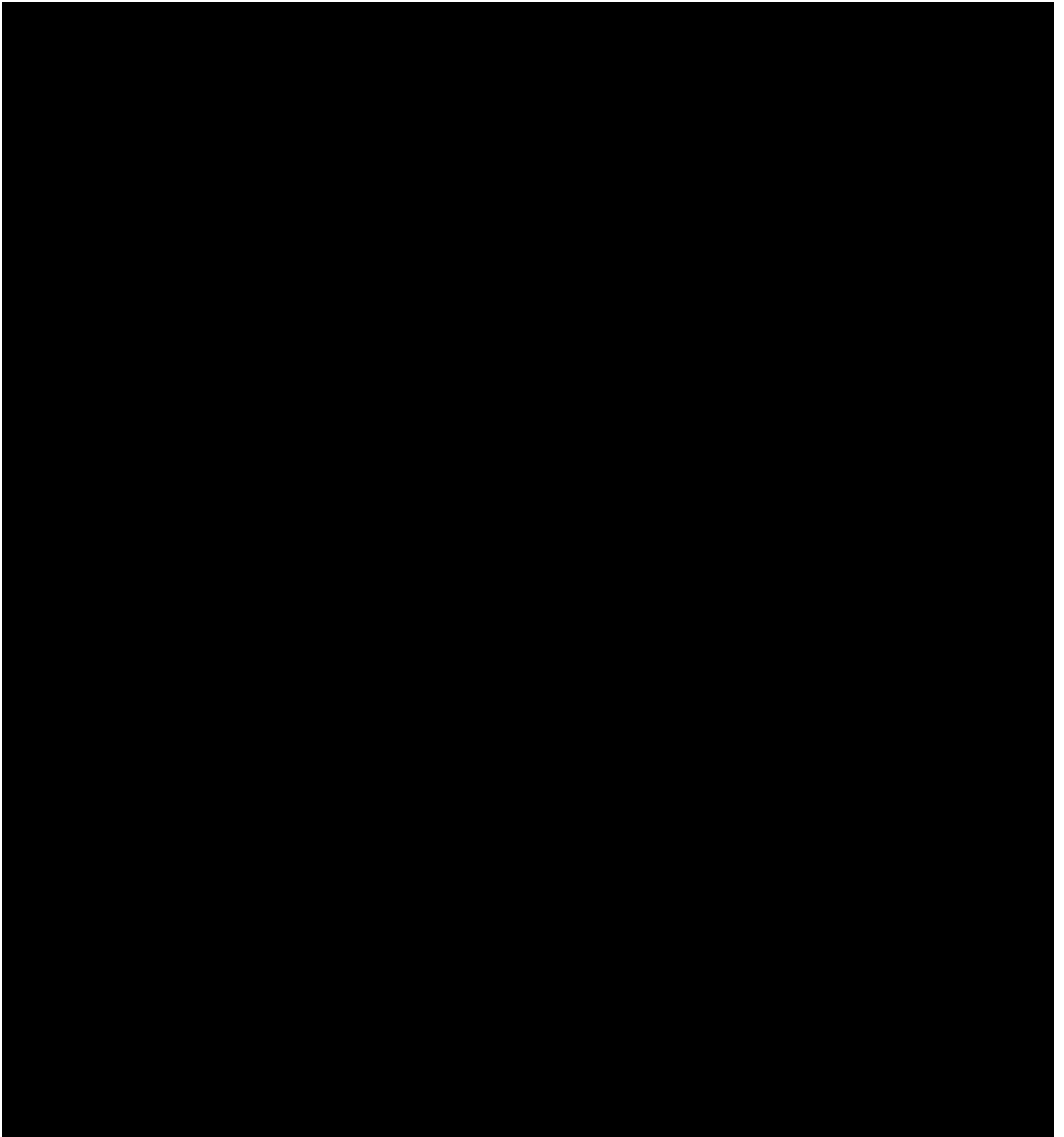












**APPENDIX 5 – < GDST-NWO science industry cooperation programme
Chemistry> Brochure**

Attached hereto.



Chemical Sciences

Call for proposals

**GDST-NWO science industry cooperation
programme Chemistry**

Version April 2017

广东省科学技术厅

**Guangdong Provincial Science
and Technology Department**

The Hague, April 2017
Netherlands Organisation for Scientific Research

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1 Introduction

1.1 Background

Policy Basis

China is the world's biggest producer of chemicals. Within Europe, the Netherlands ranks third in chemicals sales, behind Germany and France. Within the Netherlands, the chemical industry is one of the biggest investors in R&D and innovation. A number of chemical companies with Dutch roots are very active in China, both in production and in R&D. On the other hand, Chinese companies invest in the Netherlands or acquire Dutch companies.

This intense economic relationship is accompanied by extensive scientific collaboration between Dutch and Chinese researchers in chemistry and chemistry related fields. On a national level, a number of governmental organizations has already for many years promoted and supported the scientific exchange and collaboration between the two countries.

In view of the priority given in both China and the Netherlands to the acceleration of innovation and the promotion of scientific excellence, the chemical sector is perfectly positioned to make a substantial contribution. China and the Netherlands therefore aim to strengthen the cooperation in the chemical sector between science and industry. Within China the focus will be on collaboration with Guangdong Province, in GDP the biggest province in China, and host to an impressive array of industries.

Vision: creating a Sino-Dutch community in Chemistry

Guangdong Province and NWO will join forces to make a contribution in tackling some of the grand societal challenges on which the world's prosperity depends. Together they will implement a science industry cooperation programme for Chemistry.

Within this programme, this is the second round. The first round, which focused on Advanced Materials, resulted in the selection of two joint projects. For this round, with a broader scope, funding for an additional five or six projects is available. Each of these projects will have a number of junior researchers in the Netherlands and in China, jointly funded by NWO, Guangdong Province and industry.

The Guangdong-NWO programme builds on and is closely related to joint programmes of the National Natural Science Foundation China (NSFC) and NWO. In 2015 these organizations have selected six joint Sino-Dutch research projects of a more fundamental nature for funding. Later in 2017, NSFC and NWO will publish a new call for proposals in the closely related field of catalysis and supramolecular chemistry.

All in all, the Guangdong-NWO science industry cooperation programme and the NSFC-NWO programmes will create a Sino-Dutch seizable community junior and senior researchers and industrial R&D workers, covering both fundamental and applied R&D aspects of various Chemical fields.

1.2 Available budget

The available budget for this Call for Proposals allows for the funding of 5 or 6 eligible joint projects of high quality.

On the Dutch side, the budget has three sources:

- NWO Domain Science: a maximum of M€ 1,35 (= appr. M¥ 10), to be supplied from the Innovation Fund Chemistry

- Companies participating on the Dutch side of the projects are required to contribute k€ 75 in cash per project.

Hence, in total about M€ 1,8 (= appr. M¥ 13) will be available. Of this, 95% will be allocated to the execution of projects, the remainder NWO will reserve for the costs of the management of the programme (e.g. organization of meetings, travel costs, brochures, website etc).

On the Chinese side, the budget has two sources:

- GDST: between 6 and 9 Million RMB (= appr. K€ 810 – M€ 1,20), to be supplied from the International Science & Technology Cooperation Programme.
- Companies participating on the Chinese side of the projects are required to contribute the same amount, i.e. 6-9 Million RMB, in cash.

Hence, in total there will be 12-18 Million RMB (= appr. M€ 1,6 – M€ 2,4) available. Of this 100% will be allocated to the execution of projects. Guangdong Province uses additional sources to cover the costs of the management of the programme (e.g. organization of meetings, travel costs, brochures, website etc).

1.3 Validity of the call for proposals

This call for proposals is valid until the closing date 28 June 2017.

2 Aim

The Government of Guangdong Province and NWO initiate their cooperation with the aims to:

1. Promote economic growth through strategic international innovation cooperation;
2. To explore ways to improve collaboration between industrial, academic and government parties from Guangdong Province and the Netherlands;
3. To support and accelerate innovation in the field of Chemistry, in particular in:
 - a. Chemistry of Advanced Materials;
 - b. Chemistry of Life;
 - c. Chemical Conversion, Process Technology and Synthesis;
 - d. Chemical Nanotechnology and Devices.
4. Initiate joint science industry cooperation projects of mutual interest;
5. To further strengthen a Sino-Dutch community in Chemistry, with the participation of industrial, academic and government parties.

3 Guidelines for applicants

3.1 Who can apply

Projects have a **Chinese Leading Applicant** and a **Dutch Leading Applicant**.

A. Requirements for the **Chinese Leading Applicant** are:

The Chinese Leading Applicant can be either a senior researcher (i.e. associate professor and up, employed by a university or a research institute) or a senior engineer (employed by a company).

B. Requirements for the **Dutch Leading Applicant** are:

The Dutch Leading Applicant has to be a researcher from one of the following knowledge institutions:

- Dutch universities;
- NWO and KNAW institutes;
- the Netherlands Cancer Institute;
- the Max Planck Institute for Psycholinguistics in Nijmegen;
- researchers from the DUBBLE Beamline at the ESRF in Grenoble;
- NCB Naturalis;
- Advanced Research Centre for NanoLithography (ARCNL).

They are

- Associate, assistant and full professors at Dutch universities and persons with comparable positions at university medical centres, who hold a tenured appointment or have a contract for at least the duration of the research for which the application is submitted.
- Researchers with a tenure-track appointment. NWO defines a tenure-track appointment as an appointment for experienced scientific researchers with the prospect of a tenured appointment or a professorship. The tenure-track appointment must have been agreed upon in writing and be funded from structural funds. NWO will verify whether the appointment satisfies these conditions and whether this is guaranteed for the duration of the project.
- Tenured scientific personnel from NWO and KNAW institutes and the Netherlands Cancer Institute.

If funding is awarded, the Dutch Leading Applicant will become the Dutch Project Leader and will bear final responsibility on the Dutch side for the realisation of the research including the plan for knowledge dissemination. Co-applicants should have an active role in the realisation of the project.

The following applies to Dutch Leading Applicants and co-applicants with a part-time appointment:

- Dutch Leading Applicants and co-applicants who work part-time should at least have access to sufficient university facilities and budget to be able to realise the project properly.
- Dutch Leading Applicants and co-applicants must carry out NWO-funded research in the time that they work for the research institution. If that is not the case then the other employer (if applicable) must sign a waiver so that intellectual property is safeguarded for NWO and the knowledge institution(s).

Who may not be the Dutch Leading Applicant?

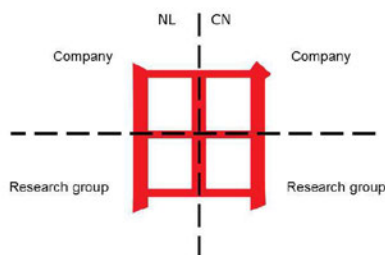
- Personnel with a zero-time appointment;
- Personnel with a temporary appointment (e.g. postdocs);
- Emeritus professors;
- Personnel from institutes with an applied or technological objective, such as TNO, the Large Technology Institutes (GTIs) and the non-university part of Wageningen University and Research Centre;
- Personnel from a research institution funded by a public-private specific-purpose grant;
- Personnel from foreign research institutions.

3.2 What can be applied for

A. Structure of a joint project

Joint projects can have a structure involving (at least) three or four parties. Projects involving (at least) four parties are strongly encouraged.

Projects involving at least four parties have this structure:



On the Chinese side:

- One or more companies wishing to do innovative research in China
- One or more Chinese research groups

Of these, at least one company or at least one research group is required to be an independent legal entity registered in Guangdong Province. This party will provide the Chinese Leading Applicant. (see also section 3.1).

On the Dutch side:

- One or more companies wishing to do innovative research in the Netherlands
- One or more Dutch research groups

Of these, only one of the research groups can provide the Dutch Leading Applicant, who must be a senior researcher. The research groups must be part of a university or research institute recognized by NWO (see also section 3.1).

Projects involving at least three parties consist of:

- One or more Chinese research groups
- One or more Dutch research groups
- One or more companies wishing to do innovative research in China OR one or more companies wishing to do innovative research in the Netherlands.

Note that a financial contribution from industry is required on both the Dutch and the Chinese side of the project. This means that if a project team has only one company as a member, this company has to contribute financially in both the Netherlands and in China.

Each Sino-Dutch consortium applying for funding formulates in its research proposal:

- (a) their common goals;
- (b) activities to reach these goals;
- (c) the resources they need to execute the project;
- (d) which of these resources can be supplied by GDST, NWO and industry, taking into account the funding regulations of Guangdong and NWO.

There needs to be a certain balance in the work packages executed in the two countries. In fact, this is one of the evaluation criteria: that the project activities performed in the two countries constitute together one meaningful project.

Note the contribution of GDST to the project has to be spent in China, the contribution of NWO to the project has to be spent in the Netherlands. Guangdong and NWO have some differences in the conditions for the spending of the funds they provide (see below).

NWO provides the granted funding to the Dutch Leading Applicant, Guangdong Province provides the granted funding to the Chinese Leading Applicant. The Leading Applicants have the responsibility to distribute the funding among the consortium members in his/her country. Within a consortium, the Dutch and the Chinese Leading Applicant are jointly responsible for the execution of the project plan.

For companies it is possible to contribute financially to the research done in the other country. This means that it is allowed that Chinese companies contribute to the Dutch side of the project and/or Dutch companies to the Chinese side.

B. Dutch side of the project

The only types of activities for which applicants can get funding from NWO are:

- employment costs of at least one Postdoc researcher (for a maximum of 36 man-months) or one PhD researcher (for 48 man-months);
- travel expenses and accommodation costs for researchers involved in the project;
- contribution to material costs;
- contribution to laboratory and/or equipment costs.

Projects have a fixed budget of k€ 300:

- k€ 225 from NWO;
- k€ 75 (in cash) from the compan(y/ies) participating on the Dutch side of the project.

Of this, k€ 285 is available for the execution of the project. NWO will use k€ 15 for programme management.

For each PhD student or postdoc there will be bench fee of k€ 5. The bench fee(s) is (are) included in the k€ 285 available for the execution of the project.

NWO funding can be spent within a maximum period of 5 years.

C. Guangdong side of the project

The types of activities for which applicants can get funding from GDST are:

(1) Direct expenses for:

- Equipment
- Materials
- Experiments, tests, processing and outsourcing
- Fuel and power
- Travel & Conference
- International cooperation and exchange
- Publishing / literature / information dissemination / intellectual property rights
- Rental
- Personnel
- Expert consulting
- Other

(2) Indirect expenses (should not exceed 5% of the GDST fund)

The budget that can be applied for per project is 2 to max. 3 Million RMB (= 1 to 1,5 Million RMB from GDST plus the same amount from the compan(y/ies) participating in the project).

Guangdong funding has to be spent within a period of 2 years. At the end of these 2 years, it is possible to ask for additional funding to extend the project 1 or 2 years. Even this extension can be extended for another 1 or 2 years. The maximum duration of a project, including one or two extensions, is 5 years.

3.3 When can applications be submitted

The **Chinese Leading Applicant** submits the Chinese application on or before **28 June 2017, 14.00h (CST)** to **GDST**.

The **Dutch Leading Applicant** submits the application in English also on or before **28 June 2017, 14.00h (CET)** to **NWO**.

Applications that are submitted after the deadline will not be included in the procedure.

3.4 Preparing an application

Applicants have to submit two applications:

- To NWO: an application in English, made using the NWO application format
- To GDST: an application in Chinese, made using the GDST application format.

The NWO application has to be added as an appendix to the GDST application, the GDST application has to be added as an appendix to the NWO application.

Please check the application format about the other required appendices. Be aware that the preparation of some of these appendices (e.g. a letter of intent with regards to IP rights, signed by all parties involved in the application) can take (a lot of) time.

On the Dutch side

- Download the application form from the electronic application system ISAAC or from NWO's website (on the grant page for NWO-GDST science industry cooperation programme).
- Complete the application.
- Save the application document as a pdf file.
- Add the GDST application as an appendix.
- The Dutch Leading Applicant submits the application document to NWO through ISAAC.

On the Chinese side

- Follow the instruction on the GDST-website, www.qdstc.gov.cn
- Add the NWO application as an appendix.
- The Chinese Leading Applicant submits the application document to GDST.

3.5 Specific conditions

Consortium Agreement

It is required that all parties involved in a consortium that is selected for funding sign a **Consortium Agreement**. This Consortium Agreement has to be signed within two months after the selection decision is taken. Consortia are therefore advised to prepare their Consortium Agreement, in order to have it (almost) finalised when the decision is taken at the end of 2017. As a service to the applicants, NWO and GDST will provide a standard format for a Consortium Agreement.

Open Access

All scientific publications resulting from research that is funded by grants derived from this call for proposals are to be immediately (at the time of publication) freely accessible worldwide (Open Access). There are several ways for researchers to publish Open Access. A detailed explanation regarding Open Access can be found on www.nwo.nl/openscience-en.

Data management

Responsible data management is part of good research. NWO wants research data that emerge from publicly funded research to become freely and sustainably available, as much as possible, for reuse by other researchers. Furthermore NWO wants to raise awareness among researchers about the importance of responsible data management. Proposals should therefore satisfy the data management protocol of NWO. This protocol consists of two steps:

1. Data management section

The data management section is part of the research proposal. Researchers should answer four questions about data management within their intended research project. Therefore before the research starts the researcher will be asked to think about how the data collected must be ordered and categorised so that it can be made freely available. Measures will often need to be taken during the production and analysis of the data to make their later storage and dissemination possible. Researchers can state which research data they consider to be relevant for storage and reuse.

2. Data management plan

After a proposal has been awarded funding the researcher should elaborate the data management *section* into a data management *plan*. The plan should be submitted to NWO via ISAAC within a maximum of 4 months after the proposal has been awarded funding. NWO will approve the plan as quickly as possible. Approval of the data management plan by NWO is a condition for disbursement of the funding. The plan can be adjusted during the research.

Further information about the data management protocol of NWO can be found at www.nwo.nl/datamanagement.

Nagoya Protocol

The Nagoya Protocol became effective on 12 October 2014 and ensures an honest and reasonable distribution of benefits emerging from the use of genetic resources (Access and Benefit Sharing; ABS). Researchers who make use of genetic sources from the Netherlands or abroad for their research should familiarise themselves with the Nagoya Protocol (www.absfocalpoint.nl). NWO assumes that researchers will take all necessary actions with respect to the Nagoya Protocol.

Ethical aspects

Research proposals that can elicit ethical questions must be considered carefully before the research starts. For certain research projects, a statement of approval is needed from the recognised medical ethics review committee (MERC) or animal experiments committee (DEC). In addition, for certain research proposals a licence is needed in accordance with the Population Screening Act (WBO). Further information about the medical ethics review committees is available from the Central Committee on Research Involving Human Subjects (CCMO). Information about the DEC's can be obtained from the Dutch Association of Animal Experiment Committees and information about the WBO can be obtained, for example, from the Health Council of the Netherlands.

An applicant is responsible for checking whether his/her research proposal can elicit ethical questions and, if applicable, for obtaining a statement of approval from the appropriate ethics committee and/or obtaining a licence in accordance with the WBO, or from similar organisations.

NWO subscribes to the Animal Experiments Openness Code and the Code of Conduct for Biosecurity. Applicants should subscribe to and comply with the existing codes.

A research project can only start if NWO (if applicable) has received a copy of the ethical statement of approval and/or WBO licence. NWO expects that the candidates take into account the timetable of the selection procedure and the time that is needed for the assessment by an ethical committee or the application for a WBO licence. For complex questions about ethical issues NWO reserves the right to consult an external advisor.

If, after consulting with the applicant, NWO is of the opinion that an ethical assessment is needed for an application then the applicant is nonetheless required take measures for an assessment by an ethics committee. If the necessary statement of approval from the ethics committee is not obtained then the funding will be withdrawn. If applicants have any questions, please contact one of the individuals listed in Section 5.1.

3.6 Submitting an application

Submitting to NWO

An application can only be submitted to NWO via the online application system ISAAC. Applications not submitted via ISAAC will not be considered. A principal applicant must submit his/her application via his/her own ISAAC account. If the principal applicant does not have an ISAAC account yet, then this should be created at least one day before the application is submitted to ensure that any registration problems can be resolved on time. If the principal applicant already has an NWO-account, then he/she does not need to create a new account to submit an application.

When you submit your application to ISAAC you need to enter several additional details online. Make sure you allow enough time for this.

For technical questions please contact the ISAAC helpdesk, see Section 5.2.1.

Submitting to GDST

Follow the instructions on the GDST website, www.gdstc.gov.cn

4 Assessment procedure

4.1 Procedure

The NWO Code of Conduct on Conflicts of Interest applies to all persons and NWO staff involved in the assessment and/or decision-making process.

Eligibility (NWO and GDST)

Both NWO and GDST check the eligibility of the proposals. This is done using the conditions stated in Chapter 3 of this call for proposals.

In the Netherlands, proposals have to 'fit' within one or more of the roadmaps of Holland Chemistry (in Dutch: *passendheidstoets*). The executive office of Holland Chemistry will check this. NWO can only process proposals that have a 'fit'.

Review (NWO)

On the Dutch side, the quality of the proposals will be assessed by (international) referees, according to the criteria specified in section 7.2. Each proposal is sent to at least two independent scientific experts. All the referees will receive the same questions about the applications. The answers to these questions form a review report of 2 to 4 pages about a proposal. In this way, there will be at least two review reports per proposal.

Data management (NWO)

The data management section in the application is not assessed and hence will not be considered in the decision whether or not to grant the proposal. Both the referees and the Public Private Partnership (PPP) Committee may give advice on the data management section. After the approval of an application, the researcher must work out the section in a data management plan. Applicants may use the advice of the committee and the referees. The project can start as soon as the data management plan is approved by NWO.

Rebuttal (NWO)

NWO sends all the anonymous reviews to the Dutch Leading Applicant. He/she is given the opportunity to write a rebuttal to the referees' comments. This rebuttal should not exceed two pages.

Ranking (NWO)

In determining the quality and the priority of the proposals, the NWO Domain Science Board will be advised by the standing Public Private Partnership (PPP) Committee, which consists of experts from science and industry. The members of the PPP Committee have at their disposal: the proposals, the referees' reports and the applicants' rebuttals. Before making its final decision and ranking, the PPP Committee weighs the arguments of the referees (both separately and jointly) and those in the applicant's rebuttal. In its appraisal of a proposal, the PPP Committee can include new information about a particular aspect that the referees did not or not sufficiently judge. In such cases, the PPP Committee gives that feedback to the applicant in writing. The PPP Committee is to take the applicant's response to that feedback into consideration in its decision-making. This can lead to a longer assessment and decision-making process.

The PPP Committee uses both the referees' arguments and the applicant's rebuttal to arrive at an independent assessment of the proposal. The role of the PPP Committee differs from that of the referees in that:

- the PPP Committee also weighs the applicant's rebuttal in its decision, whereas the referee is not familiar with the rebuttal and thus cannot take that into consideration
- the PPP Committee can consider all proposals, referee reports and applicant rebuttals, whereas the referees normally never see more than one proposal, nor do they coordinate their assessments with each other.

This means that the PPP Committee may arrive at a different assessment than the referees.

Review and Ranking (NWO and GDST)

On the Guangdong side, the quality of the proposals will be assessed through the uniform annual Guangdong Science and Technology program projects assessment procedure. For further information please refer to www.gdstc.gov.cn.

Joint decision

Based on the rankings obtained by the Dutch and the Chinese evaluation process, NWO and GDST will reach a joint decision about the funding of projects. In preparation of this decision, NWO and GDST have the possibility to appoint a joint Assessment Committee. The Assessment Committee sends its funding recommendation as an advice to GDST and NWO Domain Science. (Representatives of) the Boards of GDST and NWO Domain Science jointly decide on the projects to be funded.

Timetable

28 June 2017	Deadline submission of proposals
June/July 2017	Eligibility check
July/September 2017	Independent referees make review reports of eligible proposals
12-19 October 2017	Dutch Leading Applicants have the opportunity to submit a rebuttal to the review reports
November 2017	Assessments and rankings by NWO and GDST
First half of December	NWO and GDST decide about the funding of projects
December 2016	All applicants are informed about the joint decision ¹
1 January 2018	Earliest date for start of projects
March 2018	Definitive funding decision Guangdong (see section 5.2)

¹ NWO gives all proposals a qualification. The applicant is informed of this qualification when the decision about whether or not to award funding is announced. For further information about the qualifications see www.nwo.nl/kwalificaties.

4.2 Criteria

Referees will score the proposals on the criteria below. The score range is:

- excellent: 85-100 points
- good: 75-85 points
- qualified: 60-75 points
- failed: 60 points or less than 60 points.

For each of the criteria, the referees will also provide a written comment.

First class indicators	Secondary indicators and evaluation content	Full Score	Weight
Project basis 20%	1.1 The project significance and the clarity of the project objectives.	100	8%
	1.2 The comprehensiveness and accuracy of the analysis of current development situation and trend in home and abroad.	100	5%
	1.3 Accuracy of the analysis of the industry development and project prospect.	100	7%
Project plan and method 30%	2.1 The accuracy of the key technology selection and the feasibility of the research method adopted.	100	12%
	2.2 Characteristics and innovative features of the project.	100	8%
	2.3 The rationality of the project planning and scheduling.	100	5%
	2.4 The rationality of the project budgets	100	5%
Research foundation 25%	3.1 Previous R&D foundation related to the project.	100	11%
	3.2 Research experience of the applicant organization.	100	8%
	3.3 The rationality of the organizational working structure and labor division (Notice: Industry-university-research projects should consider whether to establish a cooperation mechanism and the close degree of the work division of participated organizations; International cooperation projects should consider whether they have the basis for international cooperation, i.e. whether there is added value in the Sino-Dutch cooperation, and complementarity of the Dutch and Chinese partners in the consortium)	100	6%
Project performance 25%	4.1 The evaluation indicators for project acceptance are specific, measurable and reasonable.	100	5%
	4.2 The prospected economic indicators are clear, reasonable, and can produce good direct/indirect economic benefits.	100	10%
	4.3 The project is prospected to promote social development, science and technology progress, industrial upgrading, energy conservation, environmental protection, talents cultivation and have other social benefits.	100	10%
Total		1300	100%

Degree of the expert's familiarity with this project	☐ High (1) ☐ Relatively high (0.8) ☐ General (0.6)
Comprehensive Evaluation	Comprehensive evaluation opinions (Comprehensive evaluation and suggestion on the project):

5 Contact details and other information

5.1 Contact

5.1.1 Specific questions

For specific questions about the GDST-NWO science industry cooperation programme Chemistry of Advanced Materials and this call for proposals please contact:

At NWO:

██████████@nwo.nl, tel. +31 ██████████

At Guangdong Science & Technology Exchange Center:

██████████@ste.gd.cn, tel. +86 ██████████

██████████@ste.gd.cn, tel. +86 ██████████

██████████@gdsc.gov.cn, tel. +86 ██████████

5.1.2 Technical questions about the NWO electronic application system Iris

For technical questions about the use of ISAAC please contact the ISAAC helpdesk. Please read the manual first before consulting the helpdesk. The ISAAC helpdesk can be contacted from Monday to Friday between 10:00 and 17:00 hours CET on +31 (0)900 696 4747. Unfortunately, not all foreign telecom companies support calling to 0900-numbers. However, you can also submit your question by e-mail to isaac.helpdesk@nwo.nl. You will then receive an answer within two working days.

5.2 Other information

Financial handling of projects selected for funding

There are some differences between NWO and Guangdong in the handling of the financial aspects of selected projects.

NWO

When the Board of NWO Domain Sciences decides on the selection of projects, it also decides on the funding for the Dutch side of the projects. The decision is conditional: the consortium has to provide a signed Consortium Agreement within two months after the funding decision was taken. The project has to start within six months after the decision. If one of these conditions is not met, the funding can be annulled.

The grant is paid to the research organisation employing the Dutch Leading Applicant. During the runtime of the project the grant is paid in x+1 installments, in which x is the runtime of the project in years.

The participating compan(y/ies) pay their contribution to NWO in installments agreed upon in the Consortium Agreement. NWO 'combines' its own funding with the contribution of the compan(y/ies) into the grant that is paid to the organisation of the Dutch Leading Applicant.

GDST

After the selection decision is made, GDST sends the selected projects to its Financial Department for financial assessment. The selection decision is conditional: the consortium has to provide a signed Consortium Agreement within two months after the funding decision was taken. The project has to start within six months after the decision. If one of these conditions is not met, the funding can be annulled.

The assessment by the Financial Department is completed in February 2018. The result is reported to the CPC's People's Congress of Guangdong, which convenes in March 2018. During the Congress, the funding is committed to the projects. In April 2018 the grant will be paid to the organisation employing the Chinese Leading Applicant. The total grant is paid in one installment.

6 Annexe

Thematic focus for the bilateral GDST-NWO science industry cooperation programme on Chemistry

This call for proposals focuses on four main thrusts:

- Chemistry of Advanced Materials
- Chemistry of Life
- Chemical Conversion, Process Technology and Synthesis
- Chemical Nanotechnology and Devices

Chemistry of Advanced Materials

Artificial materials are the cornerstone of our global society. Progress in the field of materials chemistry has enabled numerous new technologies and applications ever since the Stone Age, and will continue to do so in the coming decades. The long-term ambition is to produce high value-added materials and clean energy materials. In keeping with this long-term ambition level, the emphasis of materials chemistry research on the short term should be on mechanistic insight to be obtained for each of a plethora of desired functionalities and on the medium to long term on moving from increasing insight and understanding towards rational material design capabilities. For the latter, a broader scientific foundation of functionality of materials should be developed, including (predictive) modelling of formulations and properties.

Chemistry of Advanced Materials focuses on three tasks: Materials with added Functionality, Thin films and Coatings, and Materials for Sustainability. All three tasks revolve around the key word “functionality” and prepare for a future in which advanced materials exert new functions, new combinations of functions, or true step-change improvements in their functions. Under the first task, the functionality is defined by the continuum (or “bulk”) intrinsic properties of the materials, whereas surface effects dominate those properties under the second task. Under the third task, the functionality is related to sustainability. Either directly, when the material itself is made in a sustainable way, or indirectly, when the material enables sustainable energy harvesting or energy storage, reduction of energy consumption or requiring less (scarce) resources for production. Intrinsic design of advanced materials based on or allowing for circular economy or replacement of advanced materials with more sustainable alternatives is bridging task 3 with tasks 1 and 2. Of course, these three tasks are not mutually exclusive.

By providing sustainable raw materials and (catalytic) technology for control of conversion of raw materials into advanced materials, this theme contributes to the development of a Biobased Economy and the improvement of Resource Efficiency.

Chemistry of Life

Understanding of Life on a molecular level (Chemistry of Life) provides a key that unlocks unlimited opportunities for breakthrough innovations, needed to address our global challenges for people today, and generations to come. The unifying aim in Chemistry of Life is therefore to bring about the chemical means and molecular understanding leading to an improved (precise), more and more personalized healthcare as well as more sustainable and healthy food for the benefit of mankind.

Our life is dependent on molecules that enable, regulate, improve or threaten Life. During the past century scientific breakthroughs led to the identification of molecules which are building blocks of life. We understand better and better their functions, how they interact with small molecules and how they contribute to life. This fundamental understanding is applied today in industry to develop products creating a better life for individuals and society as a whole. While progress was enormous, leading to novel and targeted medicine and securing our food supply for a growing population, we still face major gaps in understanding life on a molecular level, and we are still faced with great challenges in healthcare as well as a sustainable healthy food supply.

There is a huge need for **collaborations**: across disciplines, across industries (value chains), and across the world. Chemistry of Life is therefore set up with a focus on molecular insights reaching

out to (collaborating with) all sectors contributing to the scientific and economic breakthroughs needed.

There are three-pillars to address the scientific challenges and economic opportunities in (1) healthcare and (2) food/nutrition and (3) the link between them, connecting health and food/nutrition.

The **first pillar** focuses on 'Molecular entities, devices and approaches for understanding, monitoring and improving **personalized health**'.

Various human diseases are the result of altered or malfunctioning molecular/cellular mechanisms or genetic mutations. It is of utmost importance to understand the cellular wiring of the diseased state and develop (therapeutic) approaches to prevent this or reprogram and revert cells to a normal healthy state or to trigger cell death (apoptosis). Genomics, transcriptomics, proteomics, metabolomics data (omics, or panomics when integrated) from patient material, including the gut microbiota, constitute a treasure trove to understand and redirect molecular pathways. These pathways may be targeted by existing or newly developed drugs, thereby offering an avenue towards personalized medicine.

The **second pillar** focuses on 'Molecular entities, devices and approaches for understanding, monitoring and improving **food security**'. Unraveling the precise mechanisms that govern molecular interactions is at the very heart of Chemistry of Life. The Netherlands has always been a stronghold with respect to recognizing the importance of the interaction of chemistry and chemical biology in the life science sector. Such a molecular understanding will also enable the food sector to get to the next level answering fundamental scientific questions to provide breakthrough innovations that address societal needs related to food quality and security throughout the whole lifespan.

The **third pillar** creates a deeper **understanding of the building blocks of life** and developing **enabling technologies** while providing valuable input for understanding, monitoring and improving health and food security.

Chemical Conversion, Process Technology & Synthesis

Making Sustainable Chemical Products

Chemical Conversion, Process Technology and Synthesis addresses the grand challenge to transform our fossil-resource dependent economy into a low-carbon society that fully relies on sustainable and abundant resources. Innovations and breakthroughs in catalysis and process technology are recognized as key enabling technologies.

The anticipated transition involves a three-pronged approach. Step **improvements in the efficiency** of current chemical process are needed to decrease energy and raw material consumption. In the short term, **new sustainable resources** such as biomass for the manufacture of chemical products will require new combinations of designer catalysis and advanced process technology, in fields such as C₁-chemistry, waste recycling, and novel processes for the separation, purification and conversion of biomass. Integration of renewable energy in the form of electricity is a medium term challenge to enable the desired long-term transition to a circular economy in which materials and CO₂ recycle are key elements. **Synthesis routes for complex functional molecules** need to be developed that allow sustainable production of any functional chemical product in a minimum of process steps and with 100% efficiency.

The desired breakthroughs that will drive these innovations require investments in fundamental science and technology. New spectroscopic tools will provide insight at molecular level, which will be combined with theory-based rational design of chemical processes and catalysts for the conversion and storage of energy, as well as for the synthesis of sustainable chemical products and materials. This will eventually lead to complete control over chemical process design and operation from atomic scale all the way up to reactor scale.

Chemical Nanotechnology & Devices:

Mimicking, Measuring & Sensing, key in creating an ultimate insight into Bio & Synthetic (inter & intra) molecular processes

Chemical Nanotechnologies & Devices refers to technologies and devices able to mimic, measure and sense (bio) chemical processes and is as such of crucial importance for Chemistry and a number of application areas (e.g. Water, Life Sciences and Health, Agriculture & Food, Energy). From a technological point of view and envisioning a society in 2040, having free access to "personalized

diagnostic sensors”, the “factory of the future” and “sunlight as primary energy source”, extensive technological breakthroughs in chemical, spatial (sub nm length scales) and temporal resolution are regarded vital.

Chemical Nanotechnologies & Devices focuses on (bio)sensors, micro/nanofluidics, flow-(micro)reactors, analytical technologies with ultimate (chemical, spatial & temporal) resolution and the third generation solar cells. These technologies are an integral part of three main tasks, Well-being, Cradle to Cradle 2.0 and Energy, which are highly related to “People, Planet & Profit”.

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for Scientific Research

Visiting address:
Laan van Nieuw Oost-Indië 300
2593 CE The Hague
The Netherlands

April 2017



Nederlandse Organisatie voor Wetenschappelijk Onderzoek

APPENDIX 6 – ‘NWO-Regeling Subsidies’ (in Dutch, and translation in English)



NWO Regeling Subsidies
Versie 1 december 2015

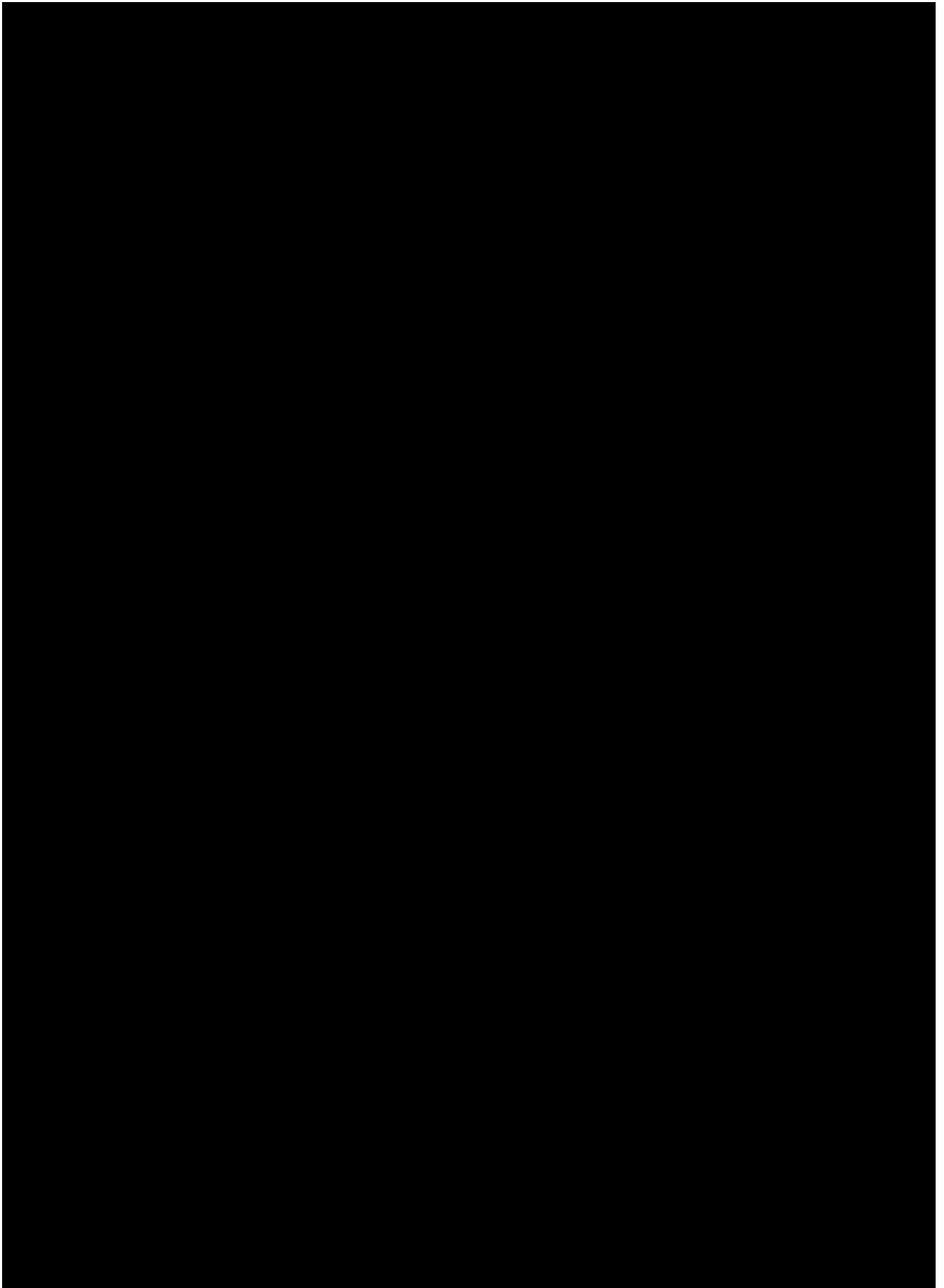
NWO Regulation on Granting
Version 1 December 2015

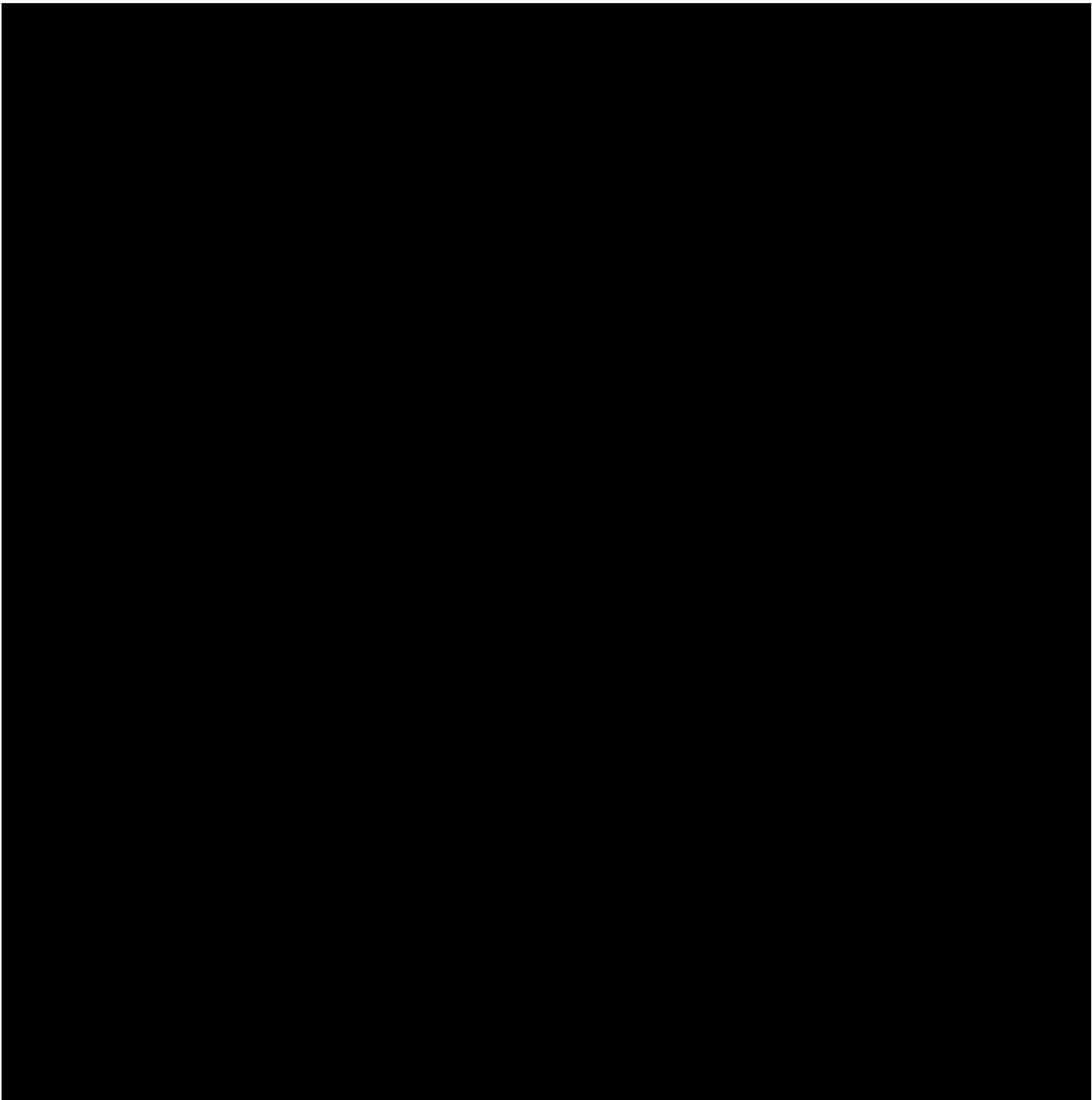
Den Haag, december 2015
Nederlandse Organisatie voor Wetenschappelijk Onderzoek

N.B.: This document is a translation of the Dutch text entitled 'NWO Regeling Subsidies'. In the event of any difference of opinion as to the interpretation of the content, the original Dutch version will prevail.

The Hague, December 2015
Netherlands Organisation for Scientific Research

APPENDIX 7 - Milestones, Deliverables and Secondments





<Optional: APPENDIX 8– Background Information>

Input of Background Knowledge by Parties of <name> project

<Optional: APPENDIX 9 – ‘Distribution of IP rights’>

Only applicable when IP Option 1 was chosen in Article 5. Please refer to Article 5.7.

Datum: 28-08-2021

Betreft: inspanningsverklaring [REDACTED] voor werkzaamheden uitgevoerd op het project
BIOBONE: Biomimetic bone substitute as regenerative treatment for bone tissue repair

Aan wie dit betreft,

Hierbij verklaar ik dat:

- De hierboven genoemde medewerker is voor [REDACTED] percentage fte werkzaam geweest op dit project in het tijdvak [REDACTED]
- De hierboven genoemde medewerker is voor [REDACTED] percentage fte werkzaam geweest op dit project in het tijdvak [REDACTED]
- De hierboven genoemde medewerker heeft haar inzet daadwerkelijk voor het betreffende onderzoek geleverd.
- De verantwoorde vergoeding past binnen de maximale subsidietoekenning.

Met vriendelijke groet,

[REDACTED]

prof. dr. [REDACTED]

[REDACTED]

Eveneens ondertekend door medewerker zelf:

[REDACTED]

dr. [REDACTED]

Datum: 28-08-2021

Betreft: inspanningsverklaring [REDACTED], voor werkzaamheden uitgevoerd op het project *BIOBONE: Biomimetic bone substitute as regenerative treatment for bone tissue repair*

Aan wie dit betreft,

Hierbij verklaar ik dat:

- De hierboven genoemde medewerker is voor [REDACTED] percentage fte werkzaam geweest op dit project in het tijdvak [REDACTED].
- De hierboven genoemde medewerker heeft zijn inzet daadwerkelijk voor het betreffende onderzoek geleverd.
- De verantwoorde vergoeding past binnen de maximale subsidietoekenning.

Met vriendelijke groet,

[REDACTED]

dr. [REDACTED]

[REDACTED]

Eveneens ondertekend door medewerker zelf:

[REDACTED]

prof. dr. [REDACTED]

Datum: 28-08-2021

Betreft: inspanningsverklaring [REDACTED] voor werkzaamheden uitgevoerd op het project *BIOBONE: Biomimetic bone substitute as regenerative treatment for bone tissue repair*

Aan wie dit betreft,

Hierbij verklaar ik dat:

- De hierboven genoemde medewerker is voor [REDACTED] percentage fte werkzaam geweest op dit project in het tijdvak [REDACTED]
- De hierboven genoemde medewerker is voor [REDACTED] percentage fte werkzaam geweest op dit project in het tijdvak [REDACTED]
- De hierboven genoemde medewerker heeft zijn inzet daadwerkelijk voor het betreffende onderzoek geleverd.
- De verantwoorde vergoeding past binnen de maximale subsidietoekenning.

Met vriendelijke groet,

[REDACTED]

dr. [REDACTED]

[REDACTED]

Eveneens ondertekend door medewerker zelf:

[REDACTED]

dr. [REDACTED]



K O N I N K L I J K E N E D E R L A N D S E
A K A D E M I E V A N W E T E N S C H A P P E N

Academic Centre for Dentistry Amsterdam (ACTA)
Department of Oral Kinesiology
Dr. [REDACTED]
Gustav Mahlerlaan 3004
1081 LA Amsterdam

Amsterdam, 15 oktober 2019
Kenmerk FAO/3027/MB

Betreft project 530- 5CDP12

Contactpersoon [REDACTED]
Doorkiesnummer 020 [REDACTED]
china@knaw.nl

Geachte dr. [REDACTED]

Naar aanleiding van de ingediende eindafrekening inzake projectnummer 530- 5CDP12 kan ik u hierbij medelen dat de Koninklijke Nederlandse Akademie van Wetenschappen (KNAW) de subsidie definitief heeft vastgesteld op € 25.242,46.

U heeft reeds twee maal een voorschot ontvangen, resp. € 16.020,- (60%) en € 8.010,- (30%). Het resterende bedrag ad. € 1.212,46 zal binnenkort naar u worden overgemaakt o.v.v. uw refrentienummer 1672917.

De overige binnen projectnummer 5CDP12 toegekende onbenutte financiële middelen komen hiermee te vervallen. Hiermee beschouwt de KNAW dit project als afgehandeld.

Met vriendelijke groeten,

[REDACTED]



KONINKLIJKE NEDERLANDSE
AKADEMIE VAN WETENSCHAPPEN

Academic Centre for Dentistry Amsterdam
UvA en VU
Prof.dr. [REDACTED]
Department of Preventive Dentistry
Gustav Mahlerlaan 3004
1081 LA Amsterdam

Amsterdam, 12 juni 2013
Kenmerk IS/1921/CD

Contactpersoon [REDACTED]
Doorkiesnummer 020 [REDACTED]
[REDACTED]@knaw.nl

Betreft Projectnummer 11CDP012

Geachte professor [REDACTED]

Naar aanleiding van de door u ingediende midterm voortgangsrapportage inzake projectnummer 11CDP012 kan ik u hierbij medelen dat de Koninklijke Nederlandse Akademie van Wetenschappen (KNAW) akkoord gaat met deze rapportage. KNAW gaat tevens akkoord met het bezoek van [REDACTED] waarvan de vier extra maanden komen uit het ingekorte bezoek van [REDACTED]

Indien gewenst kunt u bij de KNAW een tweede voorschot aanvragen van maximaal 30% van de totaal toegekende subsidie voor een bedrag van € 16.978,50 onder verwijzing naar het projectnummer en met vermelding van rekeningnummer, kostenplaats en eventuele andere gegevens.

U dient over de voor dit projectnummer toegekende middelen uiterlijk op 1 december 2014 een gespecificeerde (eind)afrekening te overleggen, die is ondertekend door een accountant en/of financieel verantwoordelijke van uw instelling, op basis waarvan de definitieve subsidie zal worden vastgesteld.

Met vriendelijke groeten,

[REDACTED]



K O N I N K L I J K E N E D E R L A N D S E
A K A D E M I E V A N W E T E N S C H A P P E N

Academic Centre for Dentistry Amsterdam (ACTA)
Department of Oral Kinesiology
Dr. [REDACTED]
Gustav Mahlerlaan 3004
1081 LA Amsterdam

Amsterdam, 7 december 2015
Kenmerk IS/2915/CD

Contactpersoon [REDACTED]
Doorkiesnummer 020 [REDACTED]
[REDACTED]@knaw.nl

Betreft Samenwerkingsproject met China

Geachte dr. [REDACTED]

Naar aanleiding van uw aanvraag binnen het China Exchange Programme (CEP) voor financiële steun voor het gezamenlijke onderzoeksproject met de Shandong University, MoE, kan ik u het volgende mededelen.

De gezamenlijke China commissie van de Koninklijke Nederlandse Akademie van Wetenschappen (KNAW) en de Nederlandse Organisatie voor Wetenschappelijk Onderzoek (NWO) heeft uw aanvraag positief beoordeeld.

De KNAW heeft voor ACTA, ter besteding vanaf 2015 financiële middelen gereserveerd zoals in de bijlage vermeld. Aan deze financiële toekenning is het **projectnummer 530-5CDP12** gegeven. Ik verzoek u vriendelijk in al uw correspondentie het projectnummer te vermelden.

Voor deze subsidietoekenning gelden de voorwaarden vermeld in de richtlijnen van het CEP, digitaal beschikbaar via www.knaw.nl/china.

Indien gewenst kan ACTA schriftelijk een voorschot van maximaal € 16.020,- (60%) bij de KNAW aanvragen. U kunt dit doen door een email te sturen naar [REDACTED] met daarin uw verzoek en de vermelding van het projectnummer 530-5CDP12, het rekeningnummer, naam en adres van de rekeninghouder en eventueel een betalingskenmerk. Gelieve geen factuur te sturen.

Uiterlijk op 1 februari 2017 dient u een midterm voortgangsrapportage toe te sturen. Het standaardformulier hiervoor is digitaal beschikbaar op de website: www.knaw.nl/china. Na goedkeuring van de midterm voortgangsrapportage kunt u om uitbetaling van de tweede voorschottranche verzoeken.



U dient uiterlijk op 1 februari 2018 een inhoudelijke eindrapportage en een gespecificeerde eindafrekening over de toegekende middelen te overleggen. De eindafrekening dient ondertekend te zijn door een accountant en/of financieel verantwoordelijke van uw instelling. Op basis hiervan zal de definitieve subsidie worden vastgesteld. Het standaardformulier voor de inhoudelijke eindrapportage is digitaal beschikbaar op de website www.knaw.nl/china.

Met vriendelijke groeten,



Bijlage(n):
Financieel overzicht

Bijlage projectnummer 530-5CDP12

Dr. [REDACTED]

twee jarig project		
Activiteiten	Periode & duur van het verblijf	Toegekende subsidie
<i>Uitwisseling van personeel</i>		
[REDACTED] (reiskosten naar China)	mrt 2016, 1 wk	€ 1.200,00
[REDACTED] (reiskosten naar China)	mrt 2017, 1 wk	€ 1.200,00
[REDACTED] (reiskosten naar China)	mrt 2016, 1 wk	€ 1.200,00
[REDACTED] (reiskosten naar China)	mrt 2017, 1 wk	€ 1.200,00
[REDACTED] (reiskosten naar China)	mrt 2016, 1 wk	€ 1.200,00
[REDACTED] (reiskosten naar China)	mrt 2017, 1 wk	€ 1.200,00
[REDACTED] (reiskosten naar China)	mrt 2016, 1 wk	€ 1.200,00
[REDACTED] (reiskosten naar China)	mrt 2017, 1 wk	€ 1.200,00
[REDACTED] (reiskosten naar China)	1e Q, 2 wk	€ 1.000,00
[REDACTED] (reiskosten naar China)	2e Q, 2 wk	€ 1.000,00
[REDACTED] (reiskosten naar China)	3e Q, 2 wk	€ 1.000,00
[REDACTED] (reiskosten naar China)	4e Q, 2 wk	€ 1.000,00
xx (verblijfskosten in NL)		
xx (verblijfskosten in NL)		
xx (verblijfskosten in NL)		
xx (verblijfskosten in NL)		
<i>Materiele kosten & Veldwerk & Other</i>		
Materiele kosten in Nederland		€ 4.800,00
Veldwerk in China		
Other: workshop	mrt 2016 en 2017	€ 7.800,00
Visum /verzekering		€ 500,00
Totaal		€ 26.700,00

NB: daily allowance of NL researchers in China should be funded from the Chinese side of the budget.



K O N I N K L I J K E N E D E R L A N D S E
A K A D E M I E V A N W E T E N S C H A P P E N

Department of Preventive Dentistry, ACTA

Dr. [REDACTED]
Gustav Mahlerlaan 3004
1081 LA Amsterdam

Amsterdam, 12 januari 2012
Kenmerk IS/243/CD

Contactpersoon [REDACTED]
Doorkiesnummer 020 [REDACTED]
[REDACTED]@bureau.knaw.nl

Betreft Samenwerkingsproject met China

Geachte dr. [REDACTED]

Naar aanleiding van uw aanvraag voor financiële steun voor het gezamenlijke onderzoeksproject met Guanghua School of Stomatology, Sun Yat-sen University, MoE, binnen het China Exchange Programme (CEP), kan ik u mededelen dat uw aanvraag positief is beoordeeld.

De Koninklijke Nederlandse Akademie van Wetenschappen (KNAW) heeft voor ACTA, ter besteding vanaf 2012 financiële middelen gereserveerd zoals in de bijlage vermeld. Aan deze financiële toekenning is het **projectnummer 12CDP005** gegeven. Ik verzoek u vriendelijk in al uw correspondentie het projectnummer te vermelden.

Voor deze subsidietoekenning gelden de voorwaarden vermeld in de richtlijnen van het CEP, digitaal beschikbaar via www.knaw.nl/china.

Ik verzoek u vriendelijk zo spoedig mogelijk onder verwijzing naar het projectnummer 12CDP005 het rekeningnummer, kostenplaats en eventuele andere gegevens door te geven. Indien gewenst kan ACTA schriftelijk een voorschot van maximaal € 38.511,- (60%) bij de KNAW aanvragen.

Uiterlijk op 1 juli 2013 dient u een midterm voortgangsrapportage toe te sturen. Het standaardformulier hiervoor is digitaal beschikbaar op de website: www.knaw.nl/china. Na goedkeuring van de midterm voortgangsrapportage kunt u om uitbetaling van de tweede voorschottranche verzoeken.

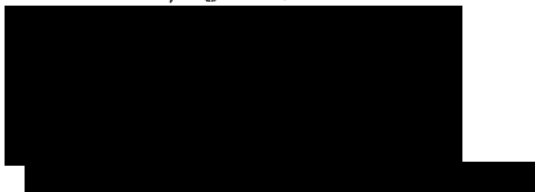
Iedere belanghebbende kan binnen zes weken na de bekendmaking tegen dit besluit schriftelijk bezwaar aantekenen bij het bestuur van de KNAW. Vervolgens kan binnen zes weken na de beslissing van het bestuur op het bezwaarschrift beroep worden ingesteld bij de Rechtbank, sector bestuursrecht, waaronder de woonplaats van de belanghebbende valt.

Het Trippenhuis Kloveniersburgwal 29 · 1011 JV Amsterdam
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U dient uiterlijk op 1 februari 2015 een inhoudelijke eindrapportage en een gespecificeerde eindafrekening over de toegekende middelen te overleggen. De eindafrekening dient ondertekend te zijn door een accountant en/of financieel verantwoordelijke van uw instelling. Op basis hiervan zal de definitieve subsidie worden vastgesteld. Het standaardformulier voor de inhoudelijke eindrapportage is digitaal beschikbaar op de website www.knaw.nl/china.

Met vriendelijke groeten,



Bijlage(n):
Financieel overzicht

Bijlage projectnummer 12CDP005

Dr. [REDACTED]

Drie jarig project		
Activiteiten	Periode & duur van het verblijf	Toegekende subsidie
<i>Uitwisseling van personeel</i>		
[REDACTED] (reiskosten naar China)	2 weken 1e jaar	€ 1.815,00
[REDACTED] (reiskosten naar China)	1 mnd 2e jaar	€ 1.815,00
[REDACTED] (reiskosten naar China)	2 weken 3e jaar	€ 1.815,00
[REDACTED] (reiskosten naar China)	2 weken 1e jaar	€ 1.815,00
[REDACTED] (reiskosten naar China)	2 weken 3e jaar	€ 1.815,00
[REDACTED] (reiskosten naar China)	1 week 2e jaar	€ 1.815,00
[REDACTED] (reiskosten naar China)	1 mnd 2e jaar	€ 1.815,00
[REDACTED] (verblijfskosten in NL)	2 weken 1e jaar	€ 1.540,00
[REDACTED] (verblijfskosten in NL)	2 weken 2e jaar	€ 1.540,00
[REDACTED] (verblijfskosten in NL)	1 mnd 2e jaar	€ 1.600,00
[REDACTED] (verblijfskosten in NL)	3 mnd 3e jaar	€ 3.300,00
[REDACTED] (verblijfskosten in NL)	3 mnd 3e jaar	€ 3.300,00
[REDACTED] (verblijfskosten in NL)	18 mnd 1e/2e jaar	€ 19.800,00
<i>Materiele kosten & Veldwerk</i>		
Materiele kosten in Nederland (voor 3 jaar)		€ 13.500,00
Veldwerk kosten in China (voor 3 jaar)		€ 6.900,00
Total		€ 64.185,00



K O N I N K L I J K E N E D E R L A N D S E
A K A D E M I E V A N W E T E N S C H A P P E N

Academic Centre for Dentistry Amsterdam
University of Amsterdam and Vrije University Amsterdam
Prof.dr. [REDACTED]
Department of Preventive Dentistry
Gustav Mahlerlaan 3004
1081 LA Amsterdam

Amsterdam, 25 januari 2011
Kenmerk ISK/725/CD

Contactpersoon [REDACTED]
Doorkiesnummer 020 [REDACTED]
[REDACTED]@bureau.knaw.nl

Betreft Samenwerkingsproject met China

Geachte heer [REDACTED]

Naar aanleiding van uw aanvraag voor financiële steun voor het gezamenlijke onderzoeksproject met het West China College of Stomatology, Sichuan University, binnen het China Exchange Programme (CEP), kan ik u mededelen dat uw aanvraag positief is beoordeeld.

De Koninklijke Nederlandse Akademie van Wetenschappen (KNAW) heeft voor het Department of Experimental Preventive Dentistry, ACTA, ter besteding vanaf 2011 financiële middelen gereserveerd zoals in de bijlage vermeld. Aan deze financiële toekenning is het **projectnummer 11CDP012** gegeven. Ik verzoek u vriendelijk in al uw correspondentie het projectnummer te vermelden.

Ik maak u er hierbij op attent dat de goedkeuring van uw project nog geen garantie is voor de realisering van het project. Uw projectvoorstel is door de KNAW tevens voor goedkeuring aan Chinese zijde voorgelegd. Mocht het project of een gedeelte ervan niet door de Chinese counterpart worden goedgekeurd, dan zullen de betreffende door de KNAW hiervoor gereserveerde middelen komen te vervallen.

Voor deze subsidietoekenning gelden de voorwaarden vermeld in de richtlijnen van het China Exchange Programme (CEP), digitaal beschikbaar via <http://www.knaw.nl/china.cep/index.html>.

Indien gewenst kan het Department of Experimental Preventive Dentistry, ACTA schriftelijk een voorschot van maximaal € 33.957,- (60%) bij de KNAW aanvragen, onder verwijzing naar het projectnummer 11CDP012 en met vermelding van rekeningnummer, kostenplaats en eventuele andere gegevens.

Als voorwaarde voor uitbetaling van de tweede voorschottranche dient u uiterlijk op 1 juli 2012 een midterm voortgangsrapportage toe te sturen. Het standaardformulier hiervoor is digitaal beschikbaar op de website www.knaw.nl/china.

Iedere belanghebbende kan binnen zes weken na de bekendmaking tegen dit besluit schriftelijk bezwaar aantekenen bij het bestuur van de KNAW. Vervolgens kan binnen zes weken na de beslissing van het bestuur op het bezwaarschrift beroep worden ingesteld bij de Rechtbank, sector bestuursrecht, waaronder de woonplaats van de belanghebbende valt.

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U dient over de voor dit projectnummer toegekende middelen uiterlijk op 31 januari 2014 een gespecificeerde (eind)afrekening te overleggen, die is ondertekend door een accountant en/of financieel verantwoordelijke van uw instelling, op basis waarvan de definitieve subsidie zal worden vastgesteld.

Met vriendelijke groeten,



Bijlage(n):
Financieel overzicht

Bijlage projectnummer 11CDP012

Prof.dr. [REDACTED]

Drie jarig project		
Activiteiten	Periode & duur van het verblijf	Toegekende subsidie
<i>Uitwisseling van personeel</i>		
[REDACTED] (reiskosten naar China)	1e jaar, 2 weken	€ 1.815,00
[REDACTED] (reiskosten naar China)	2e jaar, 2 weken	€ 1.815,00
[REDACTED] (reiskosten naar China)	2e jaar, 1 week	€ 1.815,00
[REDACTED] (reiskosten naar China)	2e jaar, 1 maand	€ 1.815,00
[REDACTED] (reiskosten naar China)	3e jaar, 1 maand	€ 1.815,00
[REDACTED] (verblijfskosten in NL)	1 jaar, 2 weken	€ 1.540,00
[REDACTED] (verblijfskosten in NL)	3e jaar, 6 maanden	€ 9.600,00
[REDACTED] (verblijfskosten in NL)	1e jaar, 2 weken	€ 1.540,00
[REDACTED] (verblijfskosten in NL)	3e jaar, 2 weken	€ 1.540,00
[REDACTED] (verblijfskosten in NL)	1e jaar, 18 maanden	€ 19.800,00
<i>Materiele kosten & Veldwerk</i>		
Materiele kosten in Nederland		€ 13.500,00
		€ 0,00
		€ 0,00
Total		€ 56.595,00



K O N I N K L I J K E N E D E R L A N D S E
A K A D E M I E V A N W E T E N S C H A P P E N

Department of Preventive Dentistry, ACTA

Dr. [REDACTED]
Gustav Mahlerlaan 3004
1081 LA Amsterdam

Amsterdam, 12 januari 2012
Kenmerk IS/243/CD

Contactpersoon [REDACTED]
Doorkiesnummer [REDACTED]
[REDACTED]@bureau.knaw.nl

Betreft Samenwerkingsproject met China

Geachte dr. [REDACTED]

Naar aanleiding van uw aanvraag voor financiële steun voor het gezamenlijke onderzoeksproject met Guanghua School of Stomatology, Sun Yat-sen University, MoE, binnen het China Exchange Programme (CEP), kan ik u mededelen dat uw aanvraag positief is beoordeeld.

De Koninklijke Nederlandse Akademie van Wetenschappen (KNAW) heeft voor ACTA, ter besteding vanaf 2012 financiële middelen gereserveerd zoals in de bijlage vermeld. Aan deze financiële toekenning is het **projectnummer 12CDP005** gegeven. Ik verzoek u vriendelijk in al uw correspondentie het projectnummer te vermelden.

Voor deze subsidietoekenning gelden de voorwaarden vermeld in de richtlijnen van het CEP, digitaal beschikbaar via www.knaw.nl/china.

Ik verzoek u vriendelijk zo spoedig mogelijk onder verwijzing naar het projectnummer 12CDP005 het rekeningnummer, kostenplaats en eventuele andere gegevens door te geven. Indien gewenst kan ACTA schriftelijk een voorschot van maximaal € 38.511,- (60%) bij de KNAW aanvragen.

Uiterlijk op 1 juli 2013 dient u een midterm voortgangsrapportage toe te sturen. Het standaardformulier hiervoor is digitaal beschikbaar op de website: www.knaw.nl/china. Na goedkeuring van de midterm voortgangsrapportage kunt u om uitbetaling van de tweede voorschottranche verzoeken.

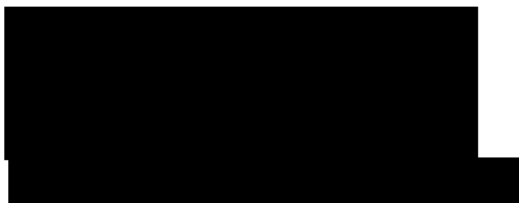
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U dient uiterlijk op 1 februari 2015 een inhoudelijke eindrapportage en een gespecificeerde eindafrekening over de toegekende middelen te overleggen. De eindafrekening dient ondertekend te zijn door een accountant en/of financieel verantwoordelijke van uw instelling. Op basis hiervan zal de definitieve subsidie worden vastgesteld. Het standaardformulier voor de inhoudelijke eindrapportage is digitaal beschikbaar op de website www.knaw.nl/china.

Met vriendelijke groeten,



Bijlage(n):
Financieel overzicht

Bijlage projectnummer 12CDP005

Dr. [REDACTED]

Drie jarig project		
Activiteiten	Periode & duur van het verblijf	Toegekende subsidie
<i>Uitwisseling van personeel</i>		
[REDACTED] (reiskosten naar China)	2 weken 1e jaar	€ 1.815,00
[REDACTED] (reiskosten naar China)	1 mnd 2e jaar	€ 1.815,00
[REDACTED] (reiskosten naar China)	2 weken 3e jaar	€ 1.815,00
[REDACTED] (reiskosten naar China)	2 weken 1e jaar	€ 1.815,00
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[REDACTED] (verblijfskosten in NL)	2 weken 1e jaar	€ 1.540,00
[REDACTED] (verblijfskosten in NL)	2 weken 2e jaar	€ 1.540,00
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[REDACTED] (verblijfskosten in NL)	3 mnd 3e jaar	€ 3.300,00
[REDACTED] (verblijfskosten in NL)	3 mnd 3e jaar	€ 3.300,00
[REDACTED] (verblijfskosten in NL)	18 mnd 1e/2e jaar	€ 19.800,00
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Materiele kosten in Nederland (voor 3 jaar)		€ 13.500,00
Veldwerk kosten in China (voor 3 jaar)		€ 6.900,00
Total		€ 64.185,00

From: [REDACTED]
To: [REDACTED]
Subject: FW: Budgetneutrale verlenging [REDACTED]
Date: donderdag 2 april 2020 15:45:23

Dear All,

Please see the email from ZonMw, our project has extended the finishing date until 01-08-2021.

Best regards,

[REDACTED]

From: [REDACTED]@zonmw.nl>
Date: Thursday, 2 April 2020 at 15:19
To: [REDACTED]@acta.nl>
Cc: ZonMw Administratie Programmas & Projecten [REDACTED]@zonmw.nl>, 2Treat [REDACTED]@zonmw.nl>
Subject: Budgetneutrale verlenging [REDACTED]

Beste [REDACTED]

Bij dezen geef ik akkoord voor budgetneutrale verlenging van maximaal 3 maanden in verband met het Corona virus. De budgetneutrale verlenging voor uw project is tot uiterlijk **1-8-2021**.

Meer informatie en nieuws over aanpassingen aan de werkwijze van ZonMw vanwege het coronavirus (COVID-19) kunt u vinden op www.zonmw.nl/corona.

- [Met vriendelijke groet.](#)

-

[REDACTED]
 [REDACTED]
 070 [REDACTED]
 [REDACTED]@zonmw.nl
 LinkedIn profiel
 Aanwezig op ma-do

ZonMw
 Laan van Nieuw Oost Indië 334, 2593 CE Den Haag
 Postbus 93245, 2509 AE Den Haag
www.zonmw.nl

Blijf op de hoogte van het laatste Life Sciences & Health nieuws

Schrijf uzelf [hier](#) in voor de nieuwsbrief



Academisch Centrum Tandheelkunde Amsterdam
Functieleer en Restauratieve Tandheelkunde
Orale Implantologie en Prothetische tandheelkunde
Ms Dr. [REDACTED] PhD
Gustav Mahlerlaan 3004
1081 LA AMSTERDAM

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2509 AE Den Haag
Phone +31 (0)70 349 51 11
Fax +31 (0)70 349 51 00
www.zonmw.nl
info@zonmw.nl

Filenumber

[REDACTED]

Our reference

[REDACTED]

Your reference**Subject**

Update and conditions to the new strategy [REDACTED]

Date

November 22, 2018

Dear Ms [REDACTED]

Contact

[REDACTED] [REDACTED]

Phone +31 (0)70 [REDACTED]
[REDACTED]@zonmw.nl

On 5 April 2018, ZonMw asked you [REDACTED] to inform ZonMw when and how Rebone has provided information to fulfill the requirements your consortium needs, to proceed with the Investigational Medical Device Dossier (IMDD). As the IMDD needs to be submitted together with the research protocol to a medical ethics research committee, this is a prerequisite to proceed with the clinical trial.

In your letter of 12 October 2018 (reference 18), you have indicated that your consortium received the information needed to proceed with the IMDD.

In the same letter, you also wrote that the production of sterile clinical samples cannot be performed by CAM Bioceramics and that therefore, registration of clinical samples in the EU is not feasible. To mitigate this issue you proposed an alternative strategy for the project, which is to have Rebone produce the clinical samples. In that strategy, you propose Rebone to take over the role of CAM Bioceramics.

You have made clear that this new strategy is necessary for successful continuation of the project. Therefore, ZonMw approves this strategy subject to the conditions that the new composition of the consortium complies to the ZonMw Grant terms and conditions and the additional obligations that are set out in the granting decision letter. In particular, the consortium needs to comply to the condition that the results of the projects that are financed in whole or in part by ZonMw are intended to benefit Dutch society as a whole.

You are now requested to submit an amendment to the consortium agreement, in which Rebone will take over at least the remaining part of the in-kind and/or in-cash contribution to the project of CAM Bioceramics. Furthermore, it has to be clear that the participation of Rebone in the consortium complies to the conditions mentioned above. As an addendum to the consortium agreement an updated budget has to be provided, and an updated project plan, indicating what activities are changed and/or performed by another party. You are strongly advised to work together with your Knowledge Transfer Office (KTO) to make the necessary changes.

The term for meeting ends on 31 January 2019. As a consequence for not meeting this condition before 1 February 2019, ZonMw reserves the right to discontinue the grant (pursuant to Art. 4:48 of the General Administrative Law Act).



ZonMw

Our reference

Datum
November 22, 2018

Filenumber

ZonMw needs to accept the amended consortium agreement, including the updated budget and project plan, as a condition to proceed with the updated project. ZonMw will resume the annual payment after acceptance of the amended consortium agreement.

Finally, you have requested ZonMw for a budget neutral extension of the project. This has been granted and is set on 1 May 2021. Please note that this will be the final enddate of the project and no further extension will be granted. Continuation of the project until the new enddate is subject to the monitoring by ZonMw.

Yours sincerely,

telefoon 070-
E-mail @zonmw.nl

Academisch Centrum Tandheelkunde Amsterdam
Functieleer en Restauratieve Tandheelkunde
Orale Implantologie en Prothetische tandheelkunde
Dr. [REDACTED]
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Phone +31 (0)70 349 51 11
Fax +31 (0)70 349 51 00
www.zonmw.nl
info@zonmw.nl

Filenumber
[REDACTED]

Our reference
[REDACTED]

Your reference

Subject

approval of your grant application, project number [REDACTED]

Date

December 16, 2014

Dear Dr. [REDACTED]

Contact

Phone +31 (0)70 [REDACTED]

[REDACTED]@zonmw.nl

On September 2, 2014 you submitted a grant application to ZonMw entitled:
BIOBONE: Biomimetic bone substitute as regenerative treatment for bone tissue repair. We are pleased to inform you that the Life Sciences and Health (LSH) 2Treat programme committee has issued a positive assessment of your application. This means that we will conditionally award the grant to you. In this letter we explain how we arrived at this decision and what you must do before your project can commence.

Assessment

Your application was assessed in terms of relevance to the programme and in terms of quality. In the 2Treat call ZonMw received six grant applications, of which the five highest-ranked have been approved. The assessment procedure was carried out as follows:

Relevance of the application to the programme

You obtained a starting score based on the amount of co-funding. The final assessment of the relevance of your grant application to the programme was: very relevant. The committee based its assessment on the following arguments:

The proposal fits clearly within the objective of area A '*regenerative medicine*' of the call. The aim of the proposal is to determine the clinical efficacy and safety of a bone substitute product in a clinical study. The proposal is highly translational. The implementation plan is well designed and the committee has confidence that this application (if successful) can act as a stepping stone for other therapeutic areas.

Quality of the application

The committee issued a final assessment of the quality of your grant application. This was based on your application, the assessment of the application by reviewers and your rebuttal and response during the interview, the assessment was: **very good** (score of 2.4). The committee based its final assessment on the following arguments:

The objective and problem definition are clearly described. The concerns raised by the referees are very well countered in the rebuttal letter and the presentation. A potential risk of the proposal is the number of patients included in the clinical trial (15 in each intervention group) which may be insufficient to determine the safety and clinical efficacy of the treatment. Overall the committee is of the opinion that this is a very good consortium that is well suited to carry out the project.

Funding

Amount of the grant

ZonMw's funding for your project will be for a total amount of € 1,033,509.-- for a maximum period of 60 months. This amount includes any payable VAT. The project plan has been attached as Annex 1.

Grant conditions

There are three conditions precedent to this grant:

1. Return a written confirmation within 4 weeks
2. Submit a signed consortium agreement within 4 months
3. Start the project within 6 months.

If these conditions are not met the approval of your grant application will expire.

ZonMw applies the condition that granted projects may not lead to state aid that necessitates registration with the European Commission. As you know, the funding is subject to other general conditions as well. These grant conditions can be downloaded from the ZonMw website: www.zonmw.nl/subsidievoorwaarden. If there is a conflict between specific conditions in this decision of granting and the general terms and conditions governing grants of ZonMw then the conditions in this decision of granting prevail.

What should you do now?

Written confirmation within 4 weeks

We request you to submit the following information in writing to ZonMw before **Januari 15th, 2015**. You can use the enclosed information form for this purpose:

- Your agreement to the conditions applicable for allocation of the funding;
- The name of the project coordinator of your consortium who will be the point of contact for ZonMw;
- The starting date of your project;
- The bank and reference data for the grant payments;
- With respect to approval by METC or DEC:
 - If no declaration(s) is (are) required, please send written confirmation of this.
 - If the declaration(s) is (are) required for the commencement of the project, send the declaration to ZonMw before the start of the project
 - If the declaration(s) is (are) not required until later in the project, indicate when the declaration(s) is (are) necessary.

If a METC or DEC is required, please start the procedures in time, so that all the requirements for conducting your research are met.

(1) Signed consortium agreement within 4 months

A consortium agreement has to be submitted to ZonMw before **April 15th 2015**.

There is no mandatory consortium agreement model that has to be used. As guidance ZonMw provides an adapted model consortium agreement based on DESCA2020 – this will be sent to you by email. The use of the text in total or in part takes place on the users own risk and does not release users from legal examination to cover their interests and protect their rights. The applicable regulations that govern State Aid cannot be evaded or violated by means of such an agreement.

In the consortium agreement all in cash and in kind contributions by all partners – as stated in the grant proposal or budget form - per year must be specified (e.g. the submitted budget excel overview can be used as annex to the consortium agreement). All project partners need to sign the agreement.

(2) Start the project within 6 months

I would like to point out that the project must commence **6 months at the latest** after the date of this letter. If the project commences after this date, then our approval of your application will expire. Exceptions to this principle are possible only under very exceptional circumstances.

Advance payments

ZonMw can provide you with an advance payment for the first project year. This is only possible, however, if you have met the three conditions precedent to this grant and after approval by ZonMw of the consortium agreement. Funds are made available by means of annual advance payments transferred to the bank account number that you need to provide in the confirmation letter of accepting the grant (see below). ZonMw can refuse to issue an advance payment if the project has not satisfied the grant conditions or obligations.

The advance payments are divided as follows:

- 16% after receipt and approval by ZonMw of the Consortium Agreement signed by all participants
- 16% after receipt and approval of the first scientific and financial reports in 2016
- 16% after receipt and approval of the second scientific and financial reports in 2017
- 16% after receipt and approval of the third scientific and financial reports in 2018
- 16% after receipt and approval of the fourth scientific and financial reports in 2019
- 20% after receipt and approval of the final report

Obligations

(a) Intellectual property

Intellectual property agreements should be made in accordance with the Research, Development and Innovation State Aid Framework (specifically Article 3.3.2) and the TKI allowance regulation (Government Gazette 5 November 2013) to ensure that:

- Results from a partnership project to which no intellectual property rights can be granted may be widely disseminated and possible intellectual property rights that arise from the activities of the research organisation(s) may be fully awarded to the research organisation(s); or
- if they wish to appropriate the IP, the participating companies and/or health funds pay the research organisation(s) a remuneration in line with the market price for the intellectual property rights that emerge from the partnership project and these are then transferred to the participating private party/parties. Possible contributions from the participating private party/parties to the costs of the public party/parties will be deducted from the compensation paid.

(b) Utilisation of knowledge

We would like you to install a user group at the start of your project to enhance the utilisation of knowledge. This user group should be formed by the project coordinator (chair), researchers, potential users, applicable health fund representative and other persons that have an interest in the use of the results of the research in your project. This user group convenes minimally once per year.

Results from the research project can be implemented, play a part in policy making, become the next step in a scientific career or constitute the basis of a new project. In order to gain insight in the use of the results from the study, we request information on the implementation and spread through several questions in the progress report(s) and final report. For a period of four years following the conclusion of the study you are obliged to submit all publications and results of the project into ProjectNet. During this period you are obliged to inform ZonMw of the use of these results.

(c) Accountability

- *Annual accountability - Monitoring*

We would like to remain informed about the progress of your project. Each year around November the programme secretary will send you a request to submit a progress report before 15 February 2016. In that report the project coordinator gives integral scientific and financial accountability about the realisation and progress, including the scientifically and economically relevant outcomes of the project, using a template supplied by ZonMw.

An international monitoring committee will be appointed by ZonMw that advises ZonMw on the approval of the progress reports. In March/April the consortium is invited for an interview with the monitoring committee to present the progress that has been made. Based on the progress report and on the interview the monitoring committee will advise ZonMw on the next annual advance payment.

- *Consortium changes*

ZonMw should be asked approval about parties wanting to leave or enter the consortium.

- *Project plan changes*

You are obliged to report any interim changes such as delaying, shutting down, or changing the project on key elements. These changes are only permitted with the approval of ZonMw.

- *Final accountability*

ZonMw has additional conditions for the co-financing of this grant. The contribution of the company/companies to the project must be at least 25% of the total project costs, of which at least 10% of the total project costs in cash. ZonMw's contribution to the project is a maximum of 50%. If a project fails to provide the in cash and in kind percentages from companies as co-funding, ZonMw will reduce the grant proportionally. The approved budget have been attached to this grant decision letter as Annex 2.

Within three months of the project being completed the project coordinator gives accountability to ZonMw for the activities realised and the use of all funds by means of a well-documented scientific and financial final report (including an auditor's statement) of the project using a template supplied by ZonMw.

Final remark

If this letter gives rise to any questions, please contact the individual listed in the letterhead. If you are dissatisfied with the way that ZonMw has handled your application, then you may submit a complaint (see below). Please mention your project number in all correspondence with ZonMw. Now that your application has been approved, the original number expires and you are now assigned the following project number: [REDACTED]

Once again I congratulate you on the approval of your grant application. I wish you success in carrying out your project!

Yours faithfully,
on behalf of the board,

Enclosure(s)

- Annex 1: project plan
- Annex 2: approved budget
- Report form for commencement of project (intended for main applicant / project manager / representative)

You may object to this decision. If you wish to do so then, within a period of six weeks following the date on which the decision was announced, send a letter of objection to the board of ZonMw, Appeals and Objections Committee, PO Box 93 245, 2509 AE Den Haag. Do you require more information about expressing opinions, making complaints and lodging objections? Then please consult our website:
www.zonmw.nl/signalerenklagenbezwaarmaken

AGREEMENT OF COOPERATION
between the
INSTITUTE OF LOGIC AND COGNITION,
SUN YAT-SEN UNIVERSITY
and the
INSTITUTE FOR LOGIC, LANGUAGE AND COMPUTATION,
UNIVERSITEIT VAN AMSTERDAM

This agreement has been reached by friendly consultation between the Institute of Logic and Cognition (ILC), Sun Yat-sen University, China, and the Institute for Logic, Language and Computation (ILLC), Universiteit van Amsterdam, the Netherlands.

1. AIMS AND PURPOSES:

It is the intent of both parties to establish an academic exchange program for the promotion of logical research and education at both institutes, and for the enhancement of understanding and friendly cooperation between the faculties of both universities as well as between the Dutch and Chinese people.

2. OBLIGATION OF THE ILC:

2.1 The ILC will each year invite one or two professors or researchers to spend some time at ILC, for the purposes of lectures, research, or program development.

2.2 ILC will provide accommodation and a living allowance. ILC will also pay the visiting researcher's travel expenses between Amsterdam and Guangzhou.

3. OBLIGATION OF THE ILLC:

3.1 The ILLC will recommend one or two professors or research personnel to the ILC each year. The professors will give lectures and work on cooperation programs based on the common research interests.

3.2 The ILLC will provide research opportunities for ILC members who will have had the financial funds from China. The ILLC will promote the excellent students from the ILC to apply for study opportunities at the ILLC.

4. ADMINISTRATION OF THE AGREEMENT:

4.1 The identities of visiting faculty, the period of stay, and the academic program for the individual visitor will be determined by mutual consultation and agreement of both parties.

4.2 In order to facilitate the conduct of the agreement, Professor [REDACTED] and Professor [REDACTED], or their designees, will serve as liaison representatives of their respective institutions.

5. DURATION:

This agreement will be in effect from the date of signing by both parties. It shall be in force for a three year period and may be extended for additional terms upon the agreement of both parties. Any modification or amendment to this agreement shall be in writing and signed by binding authorities of the parties.

.....

[REDACTED]

[REDACTED]

Institute of Logic and Cognition

Date: December 16, 2005

.....

[REDACTED]

Director
Institute for Logic, Language and
Computation

Date: December 16, 2005

AGREEMENT OF COOPERATION

between

Department of Philosophy, Faculty of Humanities, Universiteit van Amsterdam, Netherlands

and

Department of Philosophy, Tsinghua University, China

1. The Department of Philosophy of the University of Amsterdam and the Department of Philosophy of Tsinghua University agree to establish ties of cooperation for the purpose of promoting mutual understanding and academic, cultural, and personal exchange.
2. The departments agree to consult on the possibilities of exchanging teaching and research staff and PhD students, research cooperation, co-organization of conferences, and thesis assessment, as well as general information exchange.
3. Exchanges may be in any specified academic discipline, and the length of the term at the host university can range from one month to one academic year. The focus and length of all exchanges will be agreed upon in advance by the partner institutions. The host institution arranges facilities, laboratories, and the like.
4. This Agreement of Cooperation is between the respective departments of philosophy, but also applies to related Institutions, such as the Institute for Logic, Language and Computation (ILLC) at the Universiteit van Amsterdam, and the Department of Computer Science of Tsinghua University.
5. This Agreement of Cooperation becomes effective when signed by representatives of the two departments. This Agreement shall remain in effect for a period of five years from the date of the last signature on the document (the "Anniversary Date") unless either department provides the other written notification of its intention to discontinue no less than one year in advance of the then-current Anniversary Date.
6. This Agreement of Cooperation may be amended or revised by the two departments after consultation and mutual agreement. Any issues not mentioned in this agreement may be resolved through mutual agreement.
7. This Agreement of Cooperation will be construed as statements of intent to foster genuine and mutually beneficial academic collaboration.

On behalf of:

Faculty of Humanities, Universiteit van Amsterdam:

[Redacted]

Name: [Redacted]

Title: Director of the Department of Philosophy,
Universiteit van Amsterdam

Date 12.08.2008

[Redacted]

Name: [Redacted]

Title: Dean Faculty of Humanities,
Universiteit van Amsterdam

Date 12-8-2008

On behalf of:

Department of Philosophy, Tsinghua University

[Redacted]

Name: [Redacted]

Title: Director of the Department of Philosophy, Tsinghua University

Date 22-09-2008

AGREEMENT OF COOPERATION

between

The Institute for Logic, Language and Computation, Faculty of Sciences and Faculty of
Humanities, Universiteit van Amsterdam, Amsterdam, The Netherlands

and

The School of Humanities and the Department of Philosophy, Tsinghua University, Beijing,
China

1. The Institute for Logic, Language and Computation of the Universiteit van Amsterdam (ILLC) and the School of Humanities and the Department of Philosophy of Tsinghua University, henceforth called "the founding institutions", agree to establish a joint research center, under the name "UvA-Tsinghua Joint Research Center in Logic/Tsinghua-UvA Research Center in Logic", henceforth called "the Joint Research Center", between their institutions to provide an institutional framework to further close cooperation on research and training in logic, including its applications in philosophy, computer science, linguistics, cognitive science, and other relevant disciplines, between its members of staff. (Cf., Annex 1 for a preliminary list of prospective associates of the Joint Research Center.)

2. The mission of the Join Research Center is to foster collaborative research, joint training, and any other scholarly activity of its members that contributes to the study of logic in a broad sense.

3. The founding institutions will provide the necessary administrative facilities and financial means for the Joint Research Center to carry out its mission. Financial means will be made available by discretion of each of the founding institutions, on the basis of a yearly budget proposal, drawn up by the directors in consultation with the scientific board.

4. Organization:

a. The Joint Research Center will be run on a daily basis by two directors, one from each of the founding institutions.

b. In addition to the directors the Joint Research center has a scientific board with which the directors may consult and that is responsible for the yearly budget, and for reporting to the founding institutions.

(Cf. , Annex 1 for the names of the prospective directors, and the composition of the scientific board)

4. Research:

a . The Joint Research Center will facilitate existing collaborations between members of staff of the founding institutions, which may include researchers of other universities world wide, by making available funds for travel, workshops and joint publications . (Cf., Annex 1 for an overview of existing collaborative projects.)

b. The Joint Research Center will actively promote new collaborations in the research area that constitutes its remit, and will actively seek funding with national and international funding organizations to support such activities. The founding institutions will provide the necessary administrative framework for the funding applications and the externally funded projects of the Joint Research Center.

5. Training:

In the immediate future the founding institutions strive for more intensified collaboration between their graduate programs, through the exchange of lecturers and students, and by mutually opening parts of their curricula to each other's students. At the same time, the Joint Research Center will actively explore the possibilities to establish a joint graduate program in logic that can be run by the Joint Research Center under the responsibility of the founding institutions. Provided this further exploration yields positive results, the founding institutions express the ambition to have such a program running no later than the academic year 2018-2019.

6. Other activities:

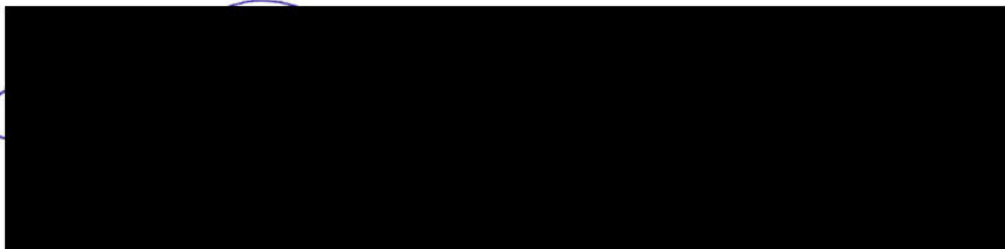
In addition to collaborative research and joint training, the Joint Research Center will facilitate other activities of its members to promote collaborative research in logic and its applications, such as (participation in) the organization of summer schools and conferences, publications, outreach activities to other researchers and the general public, and so on.

7. This cooperation agreement becomes effective at the date when it is signed by the scientific director of the ILLC of the Universiteit van Amsterdam, and the head of the School of Humanities of Tsinghua University. It shall remain in effect for a period of five years. One year before the agreement ends the founding institutions will jointly evaluate the activities of the Joint Research Center in order to decide whether they wish to enter into a new agreement. The current agreement can be ended before it ends by each of the founding institutions unilaterally by giving due notice of the intention of doing so one year in advance.

For the Institute for Logic, Language and Computation, Universiteit van Amsterdam:

Date: 03-09-2013

Signature:

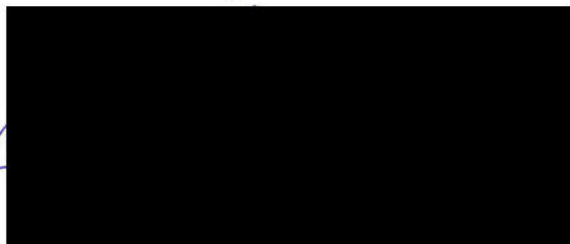


For the School of Humanities and Department of Philosophy, Tsinghua University:

Date:

03-09-2013

Signature:





The Institute for Logic, Language and Computation

ILLC

Science Park 107
1098 XG Amsterdam

P.O. Box 94242
1090 GE Amsterdam

T +31 (0)20 525 6051
F +31 (0)20 525 5206

To Prof. [REDACTED]

Date
2 December 2018

Contact person
Prof. Dr. [REDACTED]

Phone
+31 (0)20 [REDACTED]

Our reference
ILLC-U

Email
[REDACTED]@uva.nl

Attachments

Subject : Joint Research Center for Logic

Dear [REDACTED]

The Joint Research Center for Logic, which initially started in 2013 has been a great success. Via this joint center we have created new research collaborations in no less than three different research programmes, we facilitated student and staff exchanges, designed an educational programme and co-organized several high-profile scientific events. This collaboration between Tsinghua University and the Institute for Logic, Language and Computation (ILLC) at the University of Amsterdam is now truly functioning as a bridge between China and the international community.

We are very pleased with the results of the Joint Research Center and we highlight the center as the ILLC's main example for how all successful international collaborations should ideally be organized. Now that the initial period of 5 years has come to an end, we would be very pleased to set-up an extension of our agreement so we can continue the Joint Research Center in the 5 coming years.

Sincerely Yours,

[REDACTED]

[REDACTED]
[REDACTED]

UvA-Tsinghua Joint Research Center in Logic



UNIVERSITY OF AMSTERDAM



INSTITUTE FOR LOGIC, LANGUAGE AND COMPUTATION



A new center

The Institute for Logic, Language and Computation, University of Amsterdam, and the Department of Philosophy, Tsinghua University Beijing, have agreed to set up a joint research center in logic. This new structure will give a visible form to the long-standing cooperation between the ILLC and Tsinghua, bringing together current projects, and serving as a base for new projects and activities in the future.

History of collaboration

The two institutions have collaborated on many projects in the past years resulting in many joint publications, they have exchanged senior visitors with great frequency, and many Chinese students have spent time at the ILLC as part of their graduate studies. So far, more than five of these Chinese students from Beijing that spent time at the ILLC have having obtained professorships at key universities in Beijing. Here are a few illustrations.

Existing collaboration

Co-organized seminars and workshops in Beijing. Logic, Language and Cognition (2008), Proofs, Reasons, and Games (2008), Logic, Language and Philosophy (2010, 2011), Modal Logic and Logical Dynamics (2011). (<http://fenrong.net/events/>.)

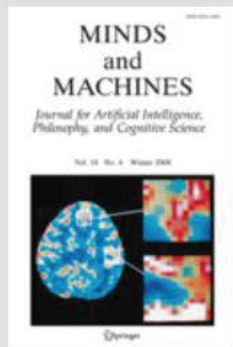
KNAW joint research project *Ways of Worldmaking* (2009-2011). (<http://dcc.nwo.nl/project?id=79;title=Ways+of+Worldmaking>.)

Short-term visits for intensive seminars. Van Benthem, Van Emde Boas, De Jongh, Stokhof, Veltman, and Venema.

Four-volume translation project “Door to Logic”. Science Press, Beijing, completed in 2012. (See Workshop Door to Logic, May 22–23, 2010.)

International workshop series LORI. Logic, Rationality, and Intelligent Interaction (<http://www.golori.org>) initiated by the ILLC, Tsinghua, and other Chinese universities.

East Asian Schools on Logic, Language and Computation. For the most recent school, organized by Jouko Väänänen and international colleagues, <http://home.hib.no/prosjekter/easllc2012/>, the next one will be at Tsinghua.



Projects under consideration

Rens Bod History of humanities in China

Harry Buhrman Complexity and quantum computation

Ulle Endriss Computational social choice

Robert van Rooij Cognition, language, and decision making



Current joint research

Computational foundations of epistemic logic. Alexandru Baltag (ILLC), Johan van Benthem (ILLC), Fenrong Liu (Tsinghua), Kaile Su (Griffith & PKU). Key publication: F. Liu and K. Su, eds., *Special issue on Logic and AI in China*, Minds and Machines (23):1, 2013. Upcoming activity: LORI Hangzhou (<http://golori.org/lori2013>).

Social agency and games. Fenrong Liu (Tsinghua), Sonja Smets (ILLC), Patrick Girard and Jeremy Seligman (Auckland), Davide Grossi (Liverpool), Vincent Hendricks (Copenhagen). Key publication: F. Liu, J. Seligman, and P. Girard, *Logical Dynamics of Belief Change in the Community*, to appear in Synthese. Upcoming activity: visit to Beijing by members of Sonja Smets' ERC project The Logical Structure of Correlated Information Change (<https://sites.google.com/site/logicproject/home>).

History of logic in China. Johan van Benthem (ILLC), Peter van Emde Boas (ILLC), Fenrong Liu (Tsinghua), Christoph Harbsmeier (Oslo), Jeremy Seligman (Auckland), Jincheng Zhai (Nankai). Key publication: F. Liu, J. Seligman and J. van Benthem, eds, Stud. Log., *Special Issue on the History of Logic in China* (4):3, 2011. ILLC–IAS Workshop on History of Logic in China, Amsterdam 2010. Upcoming activity: Handbook of the History of Logic in China <http://holicnet.net/>.

Philosophy and semantics of natural language. Martin Stokhof (ILLC), Frank Veltman (ILLC), Lu Wang (Tsinghua), Zou Chongli (CASS). Upcoming activity: Chinese translation of the GAMUT textbook *Logic, Language and Meaning*, written by ILLC members.

Khalil Sima'an Computational linguistics

Jouko Väänänen Dependence logics

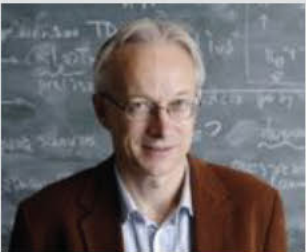
Yde Venema Logic and foundations of computation

Mission

The aim of the joint research centre is to create a flourishing interface between the ILLC and the new research center for logic at Tsinghua that has very similar research goals, and ambitions for interdisciplinary outreach. Activities will include

- (a) research projects: joint publications, mutual visits, etc.
- (b) exchanging teachers for concentrated courses and seminars, exchanging students, exploring a joint Tsinghua UvA graduate program in logic.
- (c) new project proposals [e.g., new China government research center funding, Marie Curie International Research Staff Exchange Scheme, ERC Horizon2020]
- (d) collaborating in new publication initiatives [Studia Logica Library: Logic in Asia]
- (e) shared strategic international flagship events [LORI, perhaps others]

A future extension will be explored with the Center for the Study of Language and Information CSLI at Stanford University who have expressed an active interest.



Joint events

02.09.2013 Amsterdam China lectures at Opening of Academic Year UvA

03.09.2013 Opening joint UvA Tsinghua research center in logic at the ILLC

9-12.10.2013 LORI Hangzhou



Organization

Scientific Directors Johan van Benthem & Fenrong Liu

Board Junren Wan, Lu Wang, Martin Stokhof & Yde Venema

Members Alexandru Baltag (ILLC), Harry Buhrman (ILLC), Peter van Emde Boas (ILLC), Minghu Jiang (Tsinghua), Robert van Rooij (ILLC), Sonja Smets (ILLC), Pingzhong Tang (Tsinghua), Jouko Väänänen (ILLC), Frank Veltman (ILLC), Cai Shushan (Tsinghua), Wei Wang (Tsinghua) & Yuncheng Zhou (Tsinghua).

External associates [based on current cooperations] Thomas Ågotnes (Bergen), Natasha Alechina (Nottingham), Jianyin Cui and Minghui Xiong (Sun yat-sen), Patrick Girard and Jeremy Seligman (Auckland), Davide Grossi (Liverpool), Jiahong Guo & Fengkui Ju (BNU), Meiyun Guo and Minghui Ma (South West), Vincent Hendricks (Copenhagen), Wesley Holliday (Berkeley), Thomas Icard (Stanford), Gabriel Sandu (Helsinki), Kaile Su (Griffith), Yanjing Wang (PKU), Dag Westerstål (Stockholm), Cihua Xu (Zhejiang), Junwei Yu (Renmin), Jincheng Zhai (Nankai) & Chongli Zou (Chinese Academy of Social Sciences).

Shared positions Johan van Benthem is a University Professor at UvA, and a National Expert and Changjiang Professor at Tsinghua. Fenrong Liu is a full professor at Tsinghua, and visiting professor at the ILLC. Martin Stokhof is a visiting professor at the department of philosophy, Tsinghua.

14-16.10.2013 Tsinghua conference “Logic across the University, Foundations and Applications”, 14–16 October 2013, announcement of logic research center. Proceedings to appear with College Publications, London.

18.10.2013 Workshop “Tsinghua Meets Amsterdam”, Beijing



UNIVERSITEIT VAN AMSTERDAM

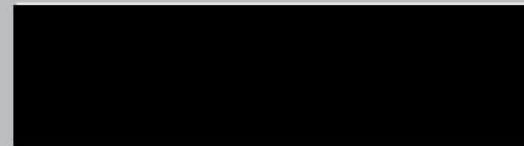


清华大学
TSINGHUA UNIVERSITY



UvA Tsinghua Joint Research Center in Logic

Presentation by



Monday 14 October 2019



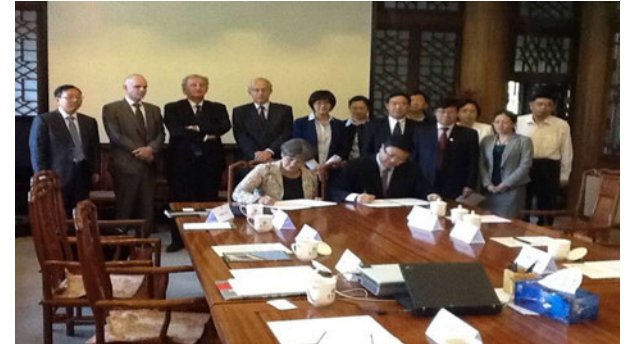
INSTITUTE FOR LOGIC,
LANGUAGE AND COMPUTATION

Mission



Research, Graduate Program, International Hub, Public Outreach

- Based on a Longstanding cooperation
- The Joint Research Center for Logic between the University of Amsterdam (center for Logic, Language and Computation) and Tsinghua University, was founded in Sept-Nov 2013.
- The first of its kind between the Netherlands and China.



Mission = creating a research interface between our universities.
It has now become an **international hub** for:

The study of an interdisciplinary conception of logic: from the exact study of reasoning by human actors and by computing machines to the history of logic.

Positioned on the mathematical-foundational side and bridging science-humanities.

Activities include:

- collaborative research projects, including joint publications and mutual visits
- teacher and student exchanges for concentrated courses and seminars
- a joint Tsinghua - UvA graduate program in logic
- new publication initiatives
- regular meetings, workshops, and strategic international flagship events
- public outreach.



INSTITUTE FOR LOGIC,
LANGUAGE AND COMPUTATION

Organization



- **Two Directors holding dual appointments at UvA and Tsinghua**



Prof. Johan van Benthem

Emeritus University Professor University of Amsterdam.
Henry Waldgrave Stuart Professor of philosophy, Stanford University.
Jin Yuelin Professor, Tsinghua University



Prof. Fenrong Liu

Professor, Department of Philosophy, Tsinghua University
Changjiang Distinguished Professor.
UvA-China Logic Chair, ILLC, University of Amsterdam

- **Strong Oversight Committee**, members from University of Amsterdam and Tsinghua University including Prof. Andrew Yao (Dean, Institute for Interdisciplinary Information Sciences, Tsinghua) and Wan Junren (Dean School of humanities, Tsinghua).
- **International Advisory Board**: 26 International Scholars (worldwide)
- **Research Fellows**: 14 professors , 5 PhD students, 2 Postdoctoral researchers



INSTITUTE FOR LOGIC,
LANGUAGE AND COMPUTATION

Training the Next Generation



Class 2017-2018

Undergraduate initiative started in 2017:

New interdisciplinary course “Logic, Language and Philosophy” for all students at Tsinghua, taught by Johan van Benthem, Martin Stokhof and Fenrong Liu.



Class 2018-2019



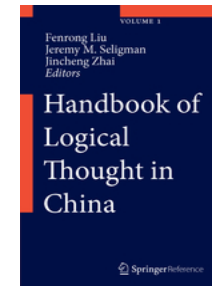
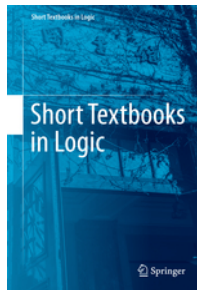
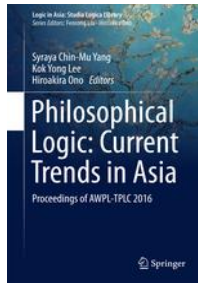
In June 2018, **the Center's first generation of Ph.D. students defended their dissertations in Amsterdam:**

- Chenwei Shi, *Reason to Believe*, Dissertation DS-2018-10, ILLC, UvA.
- Malvin Gattinger, *New Directions in Model Checking Dynamic Epistemic Logic*, Dissertation DS-2018-11, ILLC, UvA



INSTITUTE FOR LOGIC,
LANGUAGE AND COMPUTATION

Products Highlight



Besides translation projects, the Center runs three book series:

- **Logic in Asia (Springer),**
- **Short Textbooks in Logic (Springer)** in mathematics, philosophy and computer science.
- ***Small Books about Logic*:** a book series in Chinese about logic and logicians.

Highlight: the two-volume 1500 page Handbook covering Chinese, Buddhist and Western thought, translated into Chinese or English.



The Center hosts about **5 international workshops per year**, educational events and Visiting Top Experts (worldwide).



INSTITUTE FOR LOGIC,
LANGUAGE AND COMPUTATION

Our Future



Continue growth via concrete cooperations

- Based on the real investment from both universities in terms of **senior professorial positions**
- We are supervising 5 PhD students, and are establishing a first **joint PhD degree Tsinghua-UvA**
- **Expand on** Student-exchanges and international student training (some grants from China Scholarship Council)
- Work on a **new textbooks** "The Tsinghua Course in Logic"
- Host a new **summer school initiative at Tsinghua to attract the top students** (upcoming in 2020)
- New **research projects**: mathematics and computation, logic and language, **Logic and Artificial Intelligence**
- In 2 years, JRC@UvA moves to a **new building for all the information sciences at the heart of Science Park**
co-located together with the new Dutch Innovation Center for Artificial Intelligence (fosters Science-Industry collaborations).



<http://tsinghualogic.net/JRC/>

Report Fenrong Liu, Amsterdam-China Logic Chair

June 2020 - June 2021

This document is a brief summary of my activities as the Amsterdam-China Logic Chair during the 7th year of my appointment. Most of these activities take place in the UvA-Tsinghua Joint Research Center for Logic, founded in 2013. For further details, I refer to the attachments.

Research My national project “Logics of Information Flow in Social Networks” (2017-2021, Grant No.17ZDA026, Social Science Foundation of China) fosters collaborative research, joint events and publications with colleagues in China and abroad in logic, philosophy, and formal argumentation theory. At the UvA, [REDACTED] and [REDACTED] are key participants. In the last year, our collaboration has resulted in the following publications:

1. J. van Benthem & F. Liu, New Logical Perspectives on Monotonicity, in *Logic, Language, and Meaning: Monotonicity in Logic and Language*, Springer Nature: Dordrecht, 2020, pp 1-12.
2. J. van Benthem, F. Liu and S. Smets, Logico-Computational Aspects of Rationality, in *The Handbook of Rationality*, The MIT Press, 2021, to appear.
3. Dazhu Li, *Formal Threads in the Social Fabric: Studies in the Logical Dynamics of Multi-agent Interaction*, Ph.D dissertation, Tsinghua University and University of Amsterdam.

[REDACTED] dissertation was supervised by [REDACTED] and myself. This was the first student who received a joint degree from the UvA and Tsinghua.

Due to COVID-19, physical meetings with the UvA colleagues were impossible, and my annual visit to the ILLC had to be canceled. Instead, new channels of contact were initiated on-line, and my research projects have continued in this format. My graph game project with Johan van Benthem now includes students and a postdoc at Tsinghua meeting regularly, resulting in an upcoming joint journal publication. My ongoing work on the Handbook of the History of Logical Thought in China includes a vigorous collaboration with [REDACTED] at the UvA and several graduate students attached to our joint research center.

Education Working extensively with [REDACTED], I finished a draft of a new textbook on logic for philosophers, based on our successful joint course at the JRC in Tsinghua. It will be published by CSLI publications (Stanford University). With [REDACTED] and [REDACTED], I co-supervised [REDACTED], a former Tsinghua student, who defended his dissertation successfully in December 2020. Currently, with [REDACTED] and [REDACTED], I co-supervise [REDACTED]; with [REDACTED], I co-supervise [REDACTED]; with [REDACTED] I co-supervise [REDACTED] They

are all visiting the ILLC on one year CSC scholarships and are our next candidates for joint degrees between the UvA and Tsinghua.

Organization Together with [REDACTED], I am a co-director of the UvA-Tsinghua Joint Research Center for Logic (see our website for details: <http://tsinghualogic.net/JRC/>). The JRC organizes a weekly online seminar online and offline. The JRC's Jin Yuelin professors teach four courses online, and in this way, we are developing a new curriculum for undergraduate student logic education at Tsinghua, consisting of "logic, language and philosophy" (F. Liu and [REDACTED]), "foundations of logic" [REDACTED]), "modal logic and its applications" ([REDACTED]), "logic, games and computation" [REDACTED]). These courses portray logic as an interdisciplinary subject in the 'UvA ILLC spirit'. Four matching textbooks are in preparation, to be published in both English and Chinese versions. This new logic curriculum is also meant as a model for other institutions in Asia and beyond. Further JRC activities can be found in the attached annual report.

Attachments

- CV Fenrong Liu
- UvA Tsinghua Joint Research Center for Logic, Annual Report 2020
(Report 2021 will appear in the 2022 winter quarter).



K O N I N K L I J K E N E D E R L A N D S E
A K A D E M I E V A N W E T E N S C H A P P E N

University of Amsterdam

Dr. [REDACTED]

Institute for Logic, Language and Computation

Science Park 107

1098 XG Amsterdam

Amsterdam, 12 augustus 2019

Kenmerk FAO/2141/MB

Betreft project 4CDP05

Contactpersoon [REDACTED]

Doorkiesnummer [REDACTED]

china@knaw.nl

Geachte dr. [REDACTED]

Naar aanleiding van de ingediende eindafrekening inzake projectnummer 4CDP05 kan ik u hierbij mededelen dat de Koninklijke Nederlandse Akademie van Wetenschappen (KNAW) de subsidie definitief heeft vastgesteld op € 38.085,80.

U heeft reeds een voorschot van € 28.080,- ontvangen. Het resterende bedrag ad € 10.005,80 zal binnenkort aan u worden overgemaakt o.v.v. uw referentienummer C.2325.0070,

De overige binnen projectnummer 4CDP05 toegekende onbenutte financiële middelen komen hiermee te vervallen. Hiermee beschouwt de KNAW dit project als afgehandeld.

Met vriendelijke groeten

[REDACTED]

Betalingsopdracht

Bewijsstukken bijsluiten a.u.b.

Datum:

12 augustus 2019

Gelieve te betalen aan:

Naam:

UvA FNWI locatie KR 404

Adres:

Science Park 904

Woonplaats/land:

1098 XH Amsterdam

Op bank- of girorekeningnummer:

Bedrag:

€ 10.005,80

Wegens:

o.v.v. C.2325.0070 4CDP05 finale betaling

(Vaststellingbrief FA0/2141/MB
toekenning 15/4725/CD bricwen)

Bij buitenlandse betalingen vermelden (verplicht):

BIC-code:

IBAN-nummer:

Naam van de bank:

Adres van de bank:

Vestigingsplaats bank:

Land van de bank:

BIC-code is gelijk aan bankleitzahl (BLZ), swiftcode, bankcode, sortcode, aba routingnumber, etc.

		Datum ontvangst	
Crediteurennummer		Factuurnummer	
Kostensoort	Kostenplaats		Bedrag
454000	6030		€ 10.005,80
Totaal factuurbedrag			€ 10.005,80
Akkoord budgethouder			
Invoerdatum	Betalingsdatum		

Uitsluitend bij betaling per kas:

Bedrag ontvangen,

handtekening:

Naam:

d.d.:

Aantekening kassier:

Dr. [REDACTED]

drie jarig project				
Activiteiten	Periode & duur van het verblijf	Toegekende subsidie	Realisatie	Vaststelling subsidie
<i>Uitwisseling van personeel</i>				
(reiskosten naar China)	2-4 wk, 2014	€ 1.200,00	€ 1.927,78	
(reiskosten naar China)	2-4 wk, 2015	€ 1.200,00	€ 1.177,55	
(reiskosten naar China)	2-4 wk, 2016	€ 1.200,00	€ 1.044,11	
2014			€ 1.231,94	
2015			€ 1.726,64	
2016			€ 2.306,45	
2017			€ 2.605,06	
2014			€ 1.024,00	
			€ 880,07	
2015			€ 1.589,55	
2017			€ 1.029,49	
(reiskosten naar China)	2-4 wk, 2014	€ 1.200,00	€ 1.012,95	
(reiskosten naar China)	2-4 wk, 2015	€ 1.200,00	€ 828,58	
(reiskosten naar China)	2-4 wk, 2016	€ 1.200,00	€ 1.163,45	
(reiskosten naar China)			€ 1.187,55	
(reiskosten naar China)	2-4 wk, 2014	€ 1.200,00	€ 1.598,28	
(reiskosten naar China)	2-4 wk, 2016	€ 1.200,00		
(reiskosten naar China)	2-4 wk, 2014	€ 1.200,00		
(reiskosten naar China)	2-4 wk, 2015	€ 1.200,00		
(reiskosten naar China)	2-4 wk, 2016	€ 1.200,00		
(reiskosten naar China)	2-4 wk, 2014	€ 1.200,00	€ 1.034,46	
(reiskosten naar China)	2-4 wk, 2015	€ 1.200,00	€ 1.013,08	
zi (reiskosten naar China)	2-4 wk, 2016	€ 1.200,00		
(reiskosten naar China)	2-4 wk, 2014	€ 1.200,00		
(reiskosten naar China)	2-4 wk, 2015	€ 1.200,00		
(reiskosten naar China)	2-4 wk, 2016	€ 1.200,00		
imczuk (reiskosten naar China)	2-4 wk, 2014	€ 1.200,00		
imczuk (reiskosten naar China)	2-4 wk, 2015	€ 1.200,00		
imczuk (reiskosten naar China)	2-4 wk, 2016	€ 1.200,00		
			€ 993,90	
			€ 641,46	
			€ 770,00	
			€ 660,00	
			€ 559,52	
			€ 1.140,00	
(verblijfskosten in NL)	2-4 wk, 2014	€ 1.600,00	€ 1.200,00	
(verblijfskosten in NL)	2-4 wk, 2015	€ 1.600,00	€ 3.820,00	
(verblijfskosten in NL)	2-4 wk, 2016	€ 1.600,00	€ 1.825,25	
			€ 2.094,68	
(verblijfskosten in NL)	2-4 wk, 2014	€ 1.600,00		
(verblijfskosten in NL)	2-4 wk, 2015	€ 1.600,00		
(verblijfskosten in NL)	2-4 wk, 2016	€ 1.600,00		
(verblijfskosten in NL)	2-4 wk, 2014	€ 1.600,00		
(verblijfskosten in NL)	2-4 wk, 2015	€ 1.600,00		
(verblijfskosten in NL)	2-4 wk, 2016	€ 1.600,00		
(verblijfskosten in NL)	2-4 wk, 2014	€ 1.200,00		
(verblijfskosten in NL)	2-4 wk, 2015	€ 1.200,00		
(verblijfskosten in NL)	2-4 wk, 2016	€ 1.200,00		
(verblijfskosten in NL)	2-4 wk, 2014	€ 1.200,00		
(verblijfskosten in NL)	2-4 wk, 2015	€ 1.200,00		
(verblijfskosten in NL)	2-4 wk, 2016	€ 1.200,00		
Totaal		€ 45.600,00	€ 38.085,80	€ 38.085,80
Betaling eerste voorschot				€ 28.080,00
Nog te ontvangen				€ 10.005,80

aunood

8177

FAO/2141/MB



KONINKLIJKE NEDERLANDSE
AKADEMIE VAN WETENSCHAPPEN

Universiteit van Amsterdam

Dr. [REDACTED]

Institute for Logic, Language and Computation

Postbus 94242

1090 GE Amsterdam

Amsterdam, 8 januari 2014

Kenmerk IS/4725/CD

Contactpersoon [REDACTED]

Doorkiesnummer [REDACTED]

@knaw.nl

Betreft Samenwerkingsproject met China

Geachte [REDACTED]

Naar aanleiding van uw aanvraag binnen het China Exchange Programme (CEP) voor financiële steun voor het gezamenlijke onderzoeksproject met de Tsinghua University, Dept. of Philosophy, kan ik u het volgende mededelen.

De gezamenlijke China commissie van de Koninklijke Nederlandse Akademie van Wetenschappen (KNAW) en de Nederlandse Organisatie voor Wetenschappelijk Onderzoek (NWO) en de Ministry of Education (MoE) hebben uw aanvraag positief beoordeeld.

De KNAW heeft voor de Universiteit van Amsterdam, ter besteding vanaf 2014 financiële middelen gereserveerd zoals in de bijlage vermeld. Aan deze financiële toekenning is het **projectnummer 530-4CDP05** gegeven. Ik verzoek u vriendelijk in al uw correspondentie het projectnummer te vermelden.

Indien gewenst kan de UVA schriftelijk een voorschot van maximaal € 28.080,- (60%) bij de KNAW aanvragen. U kunt dit doen door een email te sturen naar [REDACTED] met daarin uw verzoek en de vermelding van het projectnummer 530-4CDP05, het rekeningnummer, naam en adres van de rekeninghouder en eventueel een betalingskenmerk. Gelieve geen factuur te sturen.

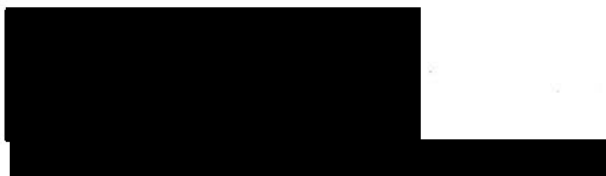
Uiterlijk op 1 september 2015 dient u een midterm voortgangsrapportage toe te sturen. Het standaardformulier hiervoor is digitaal beschikbaar op de website: www.knaw.nl/china. Na goedkeuring van de midterm voortgangsrapportage kunt u om uitbetaling van de tweede voorschottranche verzoeken.



U dient uiterlijk op 1 maart 2017 een inhoudelijke eindrapportage en een gespecificeerde eindafrekening over de toegekende middelen te overleggen. De kosten voor de verzekeringen en leges voor de vreemdelingenpolitie kunnen apart worden gedeclareerd bij deze eindafrekening. De eindafrekening dient ondertekend te zijn door een accountant en/of financieel verantwoordelijke van uw instelling. Op basis hiervan zal de definitieve subsidie worden vastgesteld. Het standaardformulier voor de inhoudelijke eindrapportage is digitaal beschikbaar op de website www.knaw.nl/china.

Voor deze subsidietoekenning gelden de voorwaarden vermeld in de richtlijnen van het CEP, digitaal beschikbaar via www.knaw.nl/china.

Met vriendelijke groeten,



Bijlage(n):
Financieel overzicht

----- Forwarded message -----

From: [REDACTED]
Date: Fri, 12 May 2017 at 15:55
Subject: Re: Samenwerkingsproject ILLC
To: [REDACTED]@knaw.nl>

Beste mevrouw [REDACTED]

Veel dank voor uw welwillendheid het project te verlengen. Hier volgt een uitgebreider verzoek en ook de motivatie van de [REDACTED]

*REQUEST FOR EXTENSION *

We kindly request an extension of the KNAW-project 530-4CDP05, entitled 'The Logical Dynamics of Information Exchange in Social Networks'. As explained below, due to a number of unforeseen circumstances, the work on this project was delayed during the last part of the period covered by it. To successfully finalize this work, we are asking for an *extension until the end of December 2017*.

ESTIMATED BUDGET

Visit of PI, China Team: [REDACTED], visit to Dutch Team in Amsterdam, subsistence and accommodation costs in the period September-December 2017, estimated 10 day stay 1100 euro

Visit of PI, Dutch Team: [REDACTED], visit to the Chinese Team in Beijing in the period September-December 2017, return flight and travel costs, estimated 1200 euro

Visit of senior Dutch Team Member: [REDACTED], visit to the Chinese Team in Beijing in the period September-December 2017, return flight and travel costs: estimated 1200 euro

Note that these costs will not exceed the amount that was initially granted.

MOTIVATION FOR EXTENSION REQUEST

Due to a number of unforeseen circumstances, the progress we made on our joint collaboration project in the last year went slower than we had originally planned. In the mid-term report, we mentioned a series of on-going manuscripts (besides the papers already published), and

indicated that while considerable progress had been made on the development of formal-computational models and logics for the study of social information flow as well as on the computational analysis of the involved social-epistemic dynamics, we were still working on a) the extraction of practical lessons about the informational opportunities and dangers posed by social networks and on b) the use of our results as a source of philosophical reflection on the nature of social knowledge and the epistemological significance of corporate agents. Joint work on these topics was scheduled to take place during a series of visits between Beijing and Amsterdam during the last half of the project. However, some of these visits could not take place as scheduled, and as a result the work on these topics was severely delayed.

The main reason for these delays is the following:

(1) The PI of the China Team, Prof. [REDACTED] was offered a special Berggruen Fellowship involving a 1 year stay at the Center for Advanced Study in the Behavioral Sciences (CASBS) at Stanford University. The Berggruen fellowship did not offer funding or make it possible to plan research visits to Amsterdam in the framework of the KNAW project nor was it possible for the Dutch team to visit Prof. [REDACTED] in Stanford during her extended stay there.

There are two additional factors that played a (smaller) role in this delay:

(2) In June 2016, a key Senior Team Member of the Dutch team, [REDACTED], took the position of Director of our Institute (ILLC), and this hugely increased her responsibilities at the office and correspondingly decreased her ability to travel to China more often. [REDACTED] was a key co-author of the planned papers (as well as of other papers already published as part of this project), so this greatly affected our ability to finalize this work.

(3) Two other key members of our Dutch team (who were supposed to contribute to the project and were scheduled to visit Beijing in the last year) have left to other universities, for the advancement of their career (to get tenured positions, or new postdoctoral ones etc): [REDACTED]. At the same time, one of the Senior Members of the Dutch Team ([REDACTED]) had [REDACTED]. This, combined with the fact that most of the PhD students in our Dutch team ([REDACTED]) have graduated and left in the meantime, had lead to a severe and unexpected reduction in the size of the Dutch team, and this further delayed our progress.

We should mention that neither factors (1) or (2) above (nor the [REDACTED] mentioned under (3)) could have been anticipated at the time we wrote this project proposal, nor were they known at the time we send the mid-time report.

However, we have good reasons to expect that the requested extension would suffice to finalize this project. Prof. [REDACTED] will return to Beijing this summer and that's the reason why we would like to complete the KNAW project in the coming period between September and December 2017. We are confident that we can successfully complete the project by the end of 2017.

Vriendelijke groet,

[REDACTED]

On Mon, May 08, 2017 at 09:38:23AM +0000, [REDACTED] wrote:

>Geachte heer [REDACTED]

>

>Normaliter zou dit niet mogelijk zijn omdat volgens mij de
>projectduur van drie jaar al is overschreden. Echter, aangezien er
>nog geen formeel eindverslag is ingediend, kunt u nu nog per
>ommeegaande verzoeken (per email) om het project budgetneutraal te
>verlengen tot en met xxx (gewenste einddatum). Dat keuren we dan
>formeel goed, en verschuiven we de datum voor indiening van het
>eindrapport tot 1 maand na afloop van de einddatum van het project.
>Kunt u nog iets meer informatie toesturen over onderstaande, zoals
>het CV van deze Chinese hoogleraar en een aanpassing van het budget?

>

>Vriendelijke groet

>

>

>

>

>

>Koninklijke Nederlandse

>Akademie van Wetenschappen

>Het Trippenhuys

>Kloveniersburgwal 29

>Postbus 19121

>1000 gc Amsterdam

>Telefoon [REDACTED]

>Mobiel [REDACTED]

>Fax [REDACTED]

>www.knaw.nl/China

>([REDACTED] [REDACTED])

>Meld je aan bij knaw.nl/blijfopdehoogte

>

>

>

>

>

>-----Original Message-----

>From: [REDACTED]mailto:[REDACTED]t@uva.nl]

>Sent: donderdag 4 mei 2017 11:11

>To: [REDACTED]

>Subject: CEP: Samenwerkingsproject ILLC

>

>Geachte mevrouw [REDACTED]

>

>Het ILLC is bezig met het eindverslag van het China Exchange Programma cf.
>uw brief van 8 januari 2014 (kenmerk IS/4725/CD) waarin de KNAW dit project
>het nummer (530-4CDP05) heeft gegeven.

>

>Bij het opstellen van het verslag is gebleken dat er nog geld over is.

>

>Mijn vraag namens de projectleider, Dr. [REDACTED], is of er een
>mogelijkheid bestaat om een deel van dit geld nog in te zetten voor een
>gepland bezoek van een Chinese hoogleraar in oktober?

From: [REDACTED]

Fwd: Samenwerkingsproject ILLC

>

>Hoogachtend,

>

[REDACTED]
>University of Amsterdam

>Institute for Logic, Language and Computation P.O.Box 94242

>1090 GE Amsterdam

>The Netherlands

>tel +31 20 [REDACTED]



K O N I N K L I J K E N E D E R L A N D S E
A K A D E M I E V A N W E T E N S C H A P P E N

Universiteit van Amsterdam

Institute for Logic, Language and Computation
Postbus 94242
1090 GE Amsterdam

Amsterdam, 8 januari 2014
Kenmerk IS/4725/CD

Contactpersoon [redacted]
Doorkiesnummer 020 [redacted]
[redacted]@knaw.nl

Betreft Samenwerkingsproject met China

Geachte [redacted]

Naar aanleiding van uw aanvraag binnen het China Exchange Programme (CEP) voor financiële steun voor het gezamenlijke onderzoeksproject met de Tsinghua University, Dept. of Philosophy, kan ik u het volgende mededelen.

De gezamenlijke China commissie van de Koninklijke Nederlandse Akademie van Wetenschappen (KNAW) en de Nederlandse Organisatie voor Wetenschappelijk Onderzoek (NWO) en de Ministry of Education (MoE) hebben uw aanvraag positief beoordeeld.

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Indien gewenst kan de UVA schriftelijk een voorschot van maximaal € 28.080,- (60%) bij de KNAW aanvragen. U kunt dit doen door een email te sturen naar [redacted] met daarin uw verzoek en de vermelding van het projectnummer 530-4CDP05, het rekeningnummer, naam en adres van de rekeninghouder en eventueel een betalingskenmerk. Gelieve geen factuur te sturen.

Uiterlijk op 1 september 2015 dient u een midterm voortgangsrapportage toe te sturen. Het standaardformulier hiervoor is digitaal beschikbaar op de website: www.knaw.nl/china. Na goedkeuring van de midterm voortgangsrapportage kunt u om uitbetaling van de tweede voorschottranche verzoeken.



U dient uiterlijk op 1 maart 2017 een inhoudelijke eindrapportage en een gespecificeerde eindafrekening over de toegekende middelen te overleggen. De kosten voor de verzekeringen en leges voor de vreemdelingenpolitie kunnen apart worden gedeclareerd bij deze eindafrekening. De eindafrekening dient ondertekend te zijn door een accountant en/of financieel verantwoordelijke van uw instelling. Op basis hiervan zal de definitieve subsidie worden vastgesteld. Het standaardformulier voor de inhoudelijke eindrapportage is digitaal beschikbaar op de website www.knaw.nl/china.

Voor deze subsidietoekenning gelden de voorwaarden vermeld in de richtlijnen van het CEP, digitaal beschikbaar via www.knaw.nl/china.

Met vriendelijke groeten,



Bijlage(n):
Financieel overzicht

NB Binnen CEP kunnen geen kosten vergoed worden voor masterstudenten. Iemand moet minimaal zijn master behaalde hebben.

**Draft Programme
Visit Tsinghua University
12 June 2014**

TIME	ACTIVITY	WHO	VENUE
12:00-13:00	Luncheon hosted by President Gunning		UvA Head Office 'Maagdenhuis' Spui 21, 1012 WX Amsterdam 'Regentessekamer'
13:00-13:30	Transfer to <i>Atelierbuilding</i> , Centre for Conservation and Restoration of Cultural Heritage (room B) + coffee and tea		Transfer arranged by the UvA
13:30-13:35	Word of welcome by on behalf of the Faculty of Humanities and ILLC		The <i>Atelierbuilding</i> at Rijksmuseum Hobbemastraat 22, 1071 ZC Amsterdam
13:35-13:45	Introduction by Tsinghua delegation	Prof [redacted] or prof [redacted]	
13:45 - 14:15	<i>Science and Humanities: ILLC</i> - Joint Research Centre on Logic - Logic and Social Interaction Project - Logic and Language project	[redacted] [redacted]	
14:15 – 15:00	<i>Science and Humanities: Amsterdam Institute Humanities Research</i> <i>Title to follow</i> - Globalisation Studies - Research areas Humanities	[redacted] [redacted]	
15:00 - 16:00	Tour of the UvA studio's in the <i>Atelierbuilding</i>	[redacted] [redacted]	
16:00	Back to room B: refreshment and farewell		
16:15 – 16:45	Visit highlights Rijksmuseum	[redacted] <i>tbc</i>	
16:45	Transfer to train station / hotel		



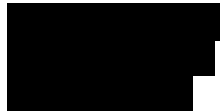
Tsinghua delegation members



Chairperson of University Council
Vice-provost for International Affairs, Director of Office of International Cooperation and Exchange



Vice Dean of the School of Information Science and Technology, Dean of the Department of Micro- and Nano-Electronics and Director of the Institute of Microelectronics



Director of Office of Policy Study
Vice-director of Department of Philosophy
Office of International Cooperation and Exchange

University of Amsterdam representatives

Lunch

Dr Louise Gunning-Schepers



President

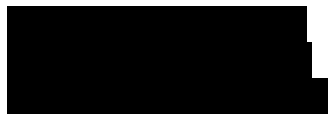


University Professor of Pure and Applied Logic, Chang Jiang professor at Tsinghua University
Professor of Philosophy of Language
Professor of Globalisation Studies
Associate Professor at the ILLC
Acting Head of Research, Faculty of Humanities
Director Alumni & Development
Sr Policy Adviser International Relations

Afternoon programme



Dean Faculty of Humanities
University Professor of Pure and Applied Logic, Chang Jiang professor at Tsinghua University



Professor of Philosophy of Language
Professor of Globalisation Studies
Professor of Natural Scientific Aspects of the Conservation and Restoration of Cultural Heritage

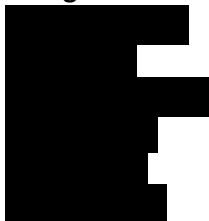


Associate Professor at the ILLC
Acting Head of Research, Faculty of Humanities
Director Alumni & Development
Sr Policy Adviser International Relations

Visit Mayor [REDACTED]
14 October 2019 14:00-15:30

Agenda
Beta-lounge, Faculty of Science, Amsterdam Science Park

Delegation members



Mayor of Beijing
 Secretary General People's Government, Beijing Municipality
 Director General, Beijing Foreign Affairs Office
 Director General, Beijing Municipal Science & Technology Commission
 Principal Staff, General Office, People's Government of Beijing Municipality
 Principal Staff, Beijing Foreign Affairs Office

TIME	ACTIVITY	SPEAKERS
14:00	Formal welcome by Rector Karen Maex	Professor Karen Maex
14:05	Tour de table	All participants
14:10	Introduction by Mayor [REDACTED] on context & purpose of the visit	Mayor [REDACTED]
14:15	Introduction to the Faculty of Science	[REDACTED]
14:20	Presentation UvA-Tsinghua Joint Research Centre on Logic	[REDACTED]
14:30	Introduction to Amsterdam Science Park	[REDACTED]
14:40	Summary of meeting – identification of areas for future collaboration between Beijing & Amsterdam Exchange of Gifts Group pictures	Professor Karen Maex, Mayor [REDACTED]
15:00-15:25	Walking tour of Science Park / Startup Village	[REDACTED]
15:30	End of visit and farewell	All participants

UvA representatives

Name	Role	Department
Professor Karen Maex	Rector	Executive Board
[REDACTED]	Dean	Faculty of Science
[REDACTED]	Scientific Director	Institute for Logic Language and Computation
[REDACTED]	Director	Amsterdam Science Park
[REDACTED]	Director of International Affairs	Executive Staff
[REDACTED]	Protocol officer	Executive Staff
[REDACTED]	Project Manager	Executive Staff

Meeting venue - directions

University of Amsterdam, Faculty of Science, Science Park 904, 1098 XH Amsterdam

<https://www.uva.nl/en/shared-content/locaties/en/sciencepark/science-park.html?origin=%2FJPuh4jXRfONUfnRCHWLlg>

Contact person: [REDACTED] +31 6 [REDACTED] / [REDACTED] +31 6 [REDACTED]

78.

To:

From:

Cc:

Subject: The UvA Meets China

Beste Collega's/Dear Colleagues,

I am writing to you as colleagues involved in UvA China contacts who have contributed to our booklet "The UvA Meets China" and the events to come around it.

Registration for this coming Tuesday is still a bit slow. Can I ask your help in advertizing the attached event in your environment? Even sending just a few people would help get the right spread over the university. In particular, you may want to alert your Chinese students and visitors.

Good attendance is important for two reasons:

- * showing the UvA leadership that there is a genuine grassroots interest in these contacts,
- * giving interested parties a chance to meet, toward building a UvA network of people who care about the China contacts, and can advise the university based on hands-on experience.

Registration is important for the university, with catering etc.

With best wishes, and thanks for your attention!

PS We have sent personal invitatons to all people that you have mentioned to us already, but our impression is that they have not registered. It would be useful if they did.

Symposium UvA MEETS CHINA

3 September, 9:30 - 12 hours, Doelenzaal, UB

The UvA will devote its Opening of the Academic Year on 2 September to a new focus on contacts with China. On 3 September, we follow up with a day of events reflecting actual contacts taking place in our community.

<http://www.uva.nl/en/news-events/uva-meets-china>

In the morning, you can see what actual contacts are taking place, from the sciences to the humanities, presented by several authors from the booklet "The UvA Meets China" that you will receive at the event.

The full list of speakers:

Gerard van der Geer, Jeroen de Kloet, Peter Sloot, Martin Stokhof, Dick Swaab, and Junren Wan.

We warmly welcome you to this morning symposium. Please sign up at the web link provided above.

Of course, you are welcome at the other events of the day as well: opening of the UvA's first joint research center with a Chinese university (soon on <http://www.illc.uva.nl/NewsandEvents/>), and a reception at the Academic Club.

[REDACTED], Professor of Logic
Amsterdam and Stanford University
[REDACTED]
[REDACTED]

References

Visible links
[REDACTED]