

**APPELS A PROJETS 2016
NOUVEAU PROJET**

A transmettre à l'adresse aap@u-plum.fr au plus tard le 18 mars 17 heures - délai de rigueur

L'appel à projets 2016 de l'Université Paris Lumières s'inscrit dans un cadre annuel ou pluriannuel. Les projets éligibles devront être issus des deux universités membres, s'appuyer sur deux unités de recherche au minimum et impliquer, autant que possible, les établissements associés à l'Université Paris Lumières.

Une attention particulière sera accordée aux projets qui :

- manifestent l'ambition d'un renouvellement substantiel des questionnements et des pratiques dans une dimension interdisciplinaire,
- témoignent d'une dimension internationale affirmée.

1 - Titre du projet : MultiModality of Stance Taking (MultiMoST)

Appel à projets thématique (préciser) :

Appel à projets « blanc »

Porteurs de projet	
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Camille Debras Université Paris Ouest - Nanterre La Défense	
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Fonctions ou statuts :	
Dylan Glynn (PR) Département des études de pays anglophones, UFR LLCE Université Paris 8 - Vincennes St. Denis Specialty: statistics, stance-modality, corpora Responsibility: coordination, verbal annotation, statistical modelling	
Camille Debras (MCF) Département d'études anglophones, UFR LCE Université Paris Ouest - Nanterre La Défense Specialty: gesture, stance-modality, corpora Responsibility: coordination, gesture annotation, data collection	
Unité(s) de recherche d'appartenance :	
Dylan Glynn : LeCSel (EA 1569 : Transferts critiques et dynamique des savoirs)	
Camille Debras : GreG (CREA EA370 : Centre de recherches anglophones)	
Disciplines :	
Dylan Glynn : Sciences du langage / études anglophones	
Camille Debras : Sciences du langage / études anglophones	

Membres internes

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Specialty: stance-modality, French, English

Responsibility: advising cross-linguistics coding schema for gestural productions

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Specialty: phonology, prosody, French, English

Responsibility: advising cross-linguistics coding schema for prosodic annotation

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Assistants

Amira Arous (PhD)

Université Paris 8 - Vincennes St. Denis

Specialty: gesture, English, French

Responsibility: training *stagiaires* for gesture transcription

Anissa Berracheche (MA)

Université Paris 8 - Vincennes St. Denis

Specialty: stance, English, French

Responsibility: training *stagiaires* for verbal transcription

Chadi Ben Youssef (MA)

Université Paris 8 - Vincennes St. Denis

Specialty: computing, annotation

Responsibility: file server for corpus

Membres externes

Aliyah Morgenstern (PR - Sciences du langage / études anglophones)

Université Sorbonne Nouvelle - Paris 3, France

Specialty: multimodal analysis, French, English

Responsibility: advising cross-linguistics coding schema for gestural productions

Arie Verhagen (PR - Sciences du langage / études néerlandophones)

Leiden University, Netherlands

Specialty: stance, Dutch, English

Responsibility: advising cross-linguistic coding schema for verbal production

Juana Marín Arrese (PR - Sciences du langage / études anglophones)

Complutense University of Madrid

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Responsibility: advising cross-linguistic coding schema for verbal production
Spanish data collection

Carita Paradis (PR - Sciences du langage / études anglophones)

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Specialty: stance, Swedish, English

Responsibility: advising cross-linguistic coding schema for verbal production
Swedish data collection

Barbara de Cock (PR - Sciences du langage / études hispaniques)

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Dutch data collection

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University of Sussex, England

Specialty: statistics, English

Responsibility: English data collection

Augusto Soares da Silva (PR - Sciences du langage / études portugaises)

Catholic University of Portugal, Portugal

Specialty: statistics, Portuguese

Responsibility: Portuguese data
collection

2 – Présentation du projet (Times 12 – 7492 signes espaces compris)

1. Scientific Objectives

Epistemic stance, or the expression of one's degree of confidence in, or belief in the likelihood of a state of affairs, represents a fundamental function of language. Currently, within the language sciences, there exists an enormous effort to obtain a coherent picture of how language structures this communicatively crucial role. The problem lies in the sheer linguistic complexity of stance expression, both in terms of the number of different modes for its expression and in the interaction of those modes. Grammatically, languages include a diverse set of structures for encoding the speaker's epistemic commitment to a proposition. These morpho-syntactic choices are modulated with lexical choices. Moreover, in speech, these lexico-grammatical constructions are combined with structures of prosody and gesture. This combination of verbal, vocal and gestural modes of expressions makes spoken language inherently multimodal. Although previous studies have examined many of these multimodal stance structures independently, understanding how they function holistically remains the ultimate aim. To date, there has been no comprehensive and systematic attempt to model this complexity.

The overriding goal of the project is the quantitative modelling of the multimodal integration of constructions employed in the expression epistemic stance. Concretely, the project has three aims:

- (i) methodology – advancing methods for multi-modal grammar
- (ii) description – cross cultural pragmatics in the strategies for stance expression
- (iii) resources – developing a cross-linguistic spontaneous language multimodal corpus

The study will map the cross-cultural pragmatics encoded in verbal, prosodic and gesture structures in interpersonal language, across various Germanic and Roman languages. It will examine French, Portuguese, Spanish, English, Dutch and Swedish.

(i) Multimodal Grammar – Gesture, Prosody, Lexis, and Syntax

Although recent research has demonstrated that both gesture and prosody can be accounted for using established linguistics tools (Cienki & Müller 2008, Ladewig 2011, Müller et al. 2013, Lelandais & Ferré 2014, Debras 2013, 2015 *inter alia*), it is yet to be shown how these dimensions of language can be brought into the main of lexico-grammatical description. Through the use of multimodal corpora, the project seeks to demonstrate that it possible to extend traditional grammatical description to systematically include prosodic and gestural structures.

(ii) Cross-Cultural Pragmatics – Quantified and falsifiable descriptions

Cross-cultural pragmatics is a field of research that seeks to understand how different languages encode behaviour. It seeks to write grammars of language use that are sensitive to different cultural and social norms. Corpus-based pragmatics and socio-pragmatics are growing fields and yet, despite the success of the current research and several attempts to quantify the results (Ogiermann 2009, Ebba Meinel 2010, Aydin 2013), the current state-of-the-art has not yet properly developed quantified tools. The quantitative method employed in this study, namely the behavioural profile approach, has already been shown to be applicable to cross-linguistic research and discourse analysis. The project will develop this method for the description of cross-cultural pragmatics.

(iii) Cross-Linguistic Multimodal Corpus – Open source tool for linguistics

Corpora represent an essential tool for empirical linguistics research. Technological advances mean that multimodal corpora are a relatively new and rare resource in linguistics (Mittelberg 2007). Although some attempts at developing cross-linguistic multimodal corpora have been made (Morgenstern & Parisse 2012, Cienki *et al.* 2015), this corpus will be the first that consists of fully spontaneous language, since previous developments have mostly focused on semi-directed

conversation. For the analysis of the subtleties involved in stance taking and cross-cultural pragmatics, the spontaneity of the speech and interaction is essential. The development of this corpus will be an invaluable tool for linguists in the field internationally and will be made available under the auspices of Université Paris Lumières.

2. Structure

The project is planned over a period of 3 years and will be based upon the two research groups in English linguistics at Université Paris Ouest and at Université Paris 8. The work plan is staggered over 9 stages to permit the involvement of MA students and to permit the publication of results over the course of the project. MA students specializing in Linguistics both at Paris 8 and Paris Ouest will be encouraged to do their MA research as part of the project. They will be offered training in transcription and annotation methods, and the multimodal analysis of spontaneously occurring spoken data.

The two PIs are responsible for the coordination, the final annotation schema and the statistical modelling of the results. The annotation must be valid for and identical across all 6 languages. The internal and external members will each be asked to validate the annotation schema before application can begin. The two PIs will also be responsible for the editing of the volume and the redaction of the monograph. The individual presentations and articles will be joint projects with various internal and external members. The grant is envisaged as a stepping-stone towards an ERC grant, which will enlarge the project in terms of quantity of data, the amount of transcription of the data and the number of languages under investigation.

3. Practical Objectives

The project has three fundamental practical objectives. All three will substantially increase the visibility of Université Paris Lumières in the scientific community, both nationally and internationally. As France leads the field in multimodal linguistic research, this project would raise the bar scientifically and place Université Paris Lumières amongst the prominent research centres in the field.

(i) Develop a unique linguistic resource – Cross-Linguistic Multimodal Corpus

- a. Ultimately made available to the international language science community
- b. Actively used in teaching within Masters programs at both universities as well as a resource for MA students working on discourse analysis and contrastive linguistics

(ii) Scientific Productivity – Publication and presentation of research

- a. Edited Volume – Pragmatics and Beyond, John Benjamins
- b. Monograph – Gesture Studies, John Benjamins
- c. Workshop with national call for papers
- d. Theme session at international congress with call for papers (IPrA)
- e. Four articles in A rank journals (*Journal of English Language and Linguistics*, CUP; *Functions of Language* (JB); *Functional Linguistics* (Springer); *Gesture* (JB))

(iii) Scientific Training – Designed for Master students but open to all linguists interested in multimodal corpus analysis

- a. Workshops in corpus linguistics and multivariate statistics in specialised software R, UAM Corpus tool, Filemaker Pro
- b. Workshops in transcription, gesture and prosodic annotation in specialised software – CLAN / PRAAT / ELAN

Staggered Calendar

2016

1. Sept – Dec Development and cross-linguistic validation of annotation schema

2017 – 2018

2. Jan – May English / French data collection

3. June – Aug English / French tokenisation and transcription (M1/M2 *stagiaires*)

Portuguese / Spanish data collection

Event: Theme Session at IprA (Belfast, Northern Ireland, 16-21 July 2017)

4. Sept – Dec Analysis English / French Data

Portuguese / Spanish tokenisation and transcription (M1/M2 *stagiaires*)

Swedish / Dutch data collection

Presentation: English and French results at IprA

Submission: English results to *English Language and Linguistics* (CUP)

Submission: French results to *Functions of Language* (JB)

2018 – 2019

5. Jan – May Analysis Portuguese / Spanish data

Swedish / Dutch tokenisation and transcription (M1/M2 *stagiaires*)

6. Jun – Aug Analysis German / Dutch data

Event: Workshop UPL Stance and Multimodality

Submission of Portuguese / Spanish results to *Gesture* (JB)

7. Sep. – Dec Compilation of data for cross-linguistic modelling

Redaction of monograph of cross-linguistics results

2020

8. Jan – May Event: International Conference - Stance and Multimodality

Presentation of Portuguese / Spanish results at Stance and Multimodality Conference

Presentation of Swedish / Dutch results at Stance and Multimodality Conference

Submission of Swedish / Dutch results to *Functional Linguistics* (Springer)

9. Jun – Aug Reviewing of manuscripts for edited volume

Submission of edited volume to series Pragmatics and Beyond, John Benjamins

Post Project Publication

December 2020 Submission of monograph to series Gesture Studies, John Benjamins

Annexe 1 - Methodologie

1. Data Collection: videotaped informal dinners made up of two couples, one camera per person to ensure accurate recording of language and gesture. The couples are controlled for sociolinguistic variables. The dinner takes place in a personal setting without the presence of the investigators (ecological setting). The aim is to elicit as natural language as possible.

2. Transcription: The conversations are transcribed for verbal, prosodic and gestural features. The transcription is simple and primarily designed for locating occurrences of specific phenomena rather than the object of actual analysis, which will need to be performed on the actual multimodal production. The transcription will be performed on French and English data for the entire corpus. For the other languages, until funding is available, only the tokenised instances of stance taking will be transcribed.

3. Tokenisation: After operationalisation of the category of stance taking, determined by the consensus of specialists in the field, two analysts follow the conversations and identify occurrences of stance taking. Where their judgement co-occurs, a token of stance taking is identified. These instances of stance are taken to form the basis of the analysis.

4. Analysis: From this point, the methodology applies the Behavioural Profile Method (Geeraerts *et al.* 1994, Gries 2003, Glynn & Fischer 2010, Glynn & Robinson 2014). The specialists in the field are asked to agree upon a broad set of features (previously proposed in the literature) to explain the grammar of stance taking. This set of feature must be valid cross-linguistically. The tokens identified in the previous stage are then annotated for each of these features manually. Important and difficult features will require a second annotator to insure objectivity.

5. Modelling: The analysis results in large sets of metadata on the linguistic behaviour of the speakers in their stance taking. These metadata can be modelled statistically to identify patterns. Moreover, these patterns can then be confirmed and contrasted quantitatively. The explanatory power of those patterns can also be calculated.

Annexe 2 - References

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- Cienki, A, Morgenstern, A. Müller, C., Becker, R. & Boutet, D. 2015. Grammatical aspect, gesture, and mental simulation in Russian, German and French. Presentation at *ICLC*, Newcastle, July 2015.
- Cienki, A., & Müller, C. (eds.). 2008. *Metaphor and Gesture*, Amsterdam: John Benjamins.
- Debras, C. 2013. Multimodal Stancetaking. Unpublished PhD Thesis Manuscript, Paris 3 – Sorbonne Nouvelle.
- Debras, C. 2015. Stance-taking functions of multimodal constructed dialogue during spoken interaction, *GESPIN4 (Gesture and Speech in Interaction)*, Université de Nantes, 2-4 sept. 2015.
- Ebba Meinel, M. 2010. Electronic Complaints: An Empirical Study on British English and German Complaints on eBay. Unpublished PhD Thesis Manuscript, Rheinischen Friedrich-Wilhelms-Universität.
- Geeraerts, D., St. Grondelaers & P. Bakema. 1994. *The Structure of Lexical Variation. Meaning, naming, and context*. Berlin: Mouton de Gruyter.
- Glynn, D. & Fischer, K. 2010. *Quantitative Methods in Cognitive Semantics: Corpus-driven approaches*. Berlin: Mouton de Gruyter.
- Glynn, D. & Robinson, J. 2014. *Corpus Methods for Semantics. Quantitative studies in polysemy and synonymy*. Amsterdam: John Benjamins.
- Gries, St. 2003. *Multifactorial analysis in corpus linguistics: A study of particle placement*. London: Continuum.
- Ladewig, S. H. 2011. Putting the cycling gesture on a cognitive basis. *CogniTextes* 6: n/a.
- Lelandais, M. & Ferré, G. 2014. Mutlimodal Analysis of Parentheticals in Conversational Speech. *Multimodal Communication* 3(2): 197-217.
- Mittelberg, I. 2007. Methodology for multimodality: One way of working with speech and gesture data. In M. Gonzales-Marquez et al. (eds.), *Methods in Cognitive Linguistics*, Amsterdam: John Benjamins.
- Morgenstern, A & Parisse, C. 2012. The Paris Corpus. *French Language Studies* 22(1): 7-12.
- Müller, C., Cienki, A. Fricke, E., Ladewig, S., McNeill, D. & Teßendorf, S. (eds.), *Body – Language – Communication* Vol. 1. Berlin & Boston: Walter de Gruyter. Pp. 707–733.
- Ogiermann, E. 2009. Politeness and in-directness across cultures: A comparison of English, German, Polish and Russian requests *Journal of Politeness Research* 5: 189–216.

3 - Durée envisagée du projet :

1 an 2 ans 3 ans

4 - Résumé du projet en 15 lignes maximum - Mots-clés.

MultiMoST is a study of **Multi-Modal Stance Taking** with three fundamental aims. Firstly, it is a descriptive study that seeks to understand the multimodal cross-cultural pragmatics of stance taking in Dutch, English, Swedish, French, Portuguese, and Spanish. Secondly, the study seeks to advance the state-of-the-art in quantitative methods for the description of multimodal grammar. Multivariate analysis of qualitative textual analysis was met with great success in traditional fields of linguistics. Extending these methodologies to the complexity of multimodal data (including discourse as well as prosody and gesture) represents a natural step forward. Thirdly, the project includes the development of a multimodal and cross-linguistic corpus that will be made available online for the multimodal linguistics community worldwide. The lack of freely available corpora for the study gesture and prosody is a fundamental constraint in current linguistics. Furthermore, to date, no cross-linguistic (comparable) multimodal corpus exists. The value of such a corpus will be felt not only with in gesture and prosody studies, but the entire field of cross-cultural pragmatics.

Keywords: corpus linguistics, cross-cultural pragmatics, gesture, multimodality, multivariate statistics, stance taking

5 - Budget prévisionnel du projet

Budget - Résumé

2016

File Server / RAID (material) 1839€

Recording equipment (material) 700€

2016 Total 2539€

2017-2018

Data collection (resource) 960€

Transcription of French data (vacation) 1500€

Transcription of English data (vacation) 1500€

2017-2018 Total 3960€

2018-2019

Conference (event) 2000€

2018-2019 Total 2000€

Total 3 year budget 8500€

Budget Description - Events

July 2017

Theme Session at International Pragmatics Conference 2017

UPL Budget: 0€

Aim:

1. Increase visibility of Université Paris Lumières in an international context
2. Create a network of people working on stance within the context of multimodal analysis

Organised by Dylan Glynn and Camille Debras

Participation in the theme session will be subsidised by the research groups involved.

A call for papers will be made for the theme session.

November 2018

Workshop Stance and Multimodality

UPL Budget: 0€

Aim:

1. Increase visibility of Université Paris Lumières in a national context
2. Discuss the results of the project and gain critical insight from colleagues

Organised by Dylan Glynn and Camille Debras

The workshop will bring together the local experts in the field and the results for each language will be presented. A morning session will be devoted to MA and PhD students' work.

At the workshop, final problems in data harmonisation will be fleshed out and well as the plans for the next steps of the annotation.

A call for papers will be made and MA students will be encouraged to present.

May 2020

International Conference Stance and Multimodality

UPL Budget: 2000€

Aim:

1. Increase visibility of Université Paris Lumières in an international context
2. Collect submission to complement research from the project for international publications

Organised by the two research teams

Towards the end of the 3rd year of the project, this international conference on stance taking and multimodality, will be held under the auspices of UPL. The 2-day event will be open to 60 general session speakers and include 4 international plenary speakers and 2 local plenary speakers.

Upon the conclusion of the conference, a call for manuscript submission will be made. The results of this call will be put together for an edited volume to be submitted to Pragmatics and Beyond (John Benjamins), under the direction of the PIs.

External funding will be sought and participants will be asked to pay a small fee. The sum indicated in the project will cover the costs of the plenary speakers and the advertising of the conference.

Publications

Edited Volume: Multimodal approach to stance

Series: Pragmatics and Beyond

Publisher: John Benjamins

UPL Budget: 0€

Monograph: Contrastive Stancetaking

Series: Gesture Studies

Publisher: John Benjamins

UPL Budget: 0€

Budget Data and Material

Data collection

UPL Budget: 960€

The subjects will not be paid, but will receive a stipend of up to 80 euros to cover the cost of the meal.

Each language will be recorded twice, with two sets of informants. For the six languages, a total of 12 sessions will be recorded.

In Sweden and England, the possibility of borrowing equipment is available for the data collection.

In Portugal and Spain, arrangement still need to be made to borrow in situ, send or deliver the equipment. A leeway of 200€ is added to cover for such arrangements. Every effort will be made to borrow equipment in situ.

Transcription

UPL Budget: 3000€

Transcription must be performed by a trained professional

Due to the cost of transcription, only French and English data will be transcribed at this stage.

Current rates are 20€/hour, charges included. (transcriber is paid 12€)

1h of corpus = 20 to 30 hours of transcriptions.

Each session will constitute 90 mins of corpus.

2 sessions for English = 1500€

2 sessions for French = 1500€

Achats au-delà de 350 euros HT

File Server and RAID for multimodal corpus storing, backup, analysis and distribution

A file server with a RAID is essential for multiple reasons. It will be housed in the laboratory at Paris 8 and maintained by the research group. Firstly, it will allow for stockage and backup of the data collected. Secondly, it will permit remote access to that data in both research groups but also by other members of the team around Europe. Thirdly, the actual tokenisation, annotation and statistical modelling can be run on the server remotely. Once the data is cleaned and completed, a copy will be given to the Equipex Ortolang (www.ortolang.fr), where it will be made available for public use. However, a second copy will remain on the UPL server. Existing and future corpora can also be housed upon the server.

CPU – Mac Mini 2.6GHz, 16Go w keyboard / mouse 1039E (apple.fr)	1157€
Screen – LG 20M37A-B Ecran PC LED 19,5" 89E (amazon.fr)	90€
RAID – WD My Book Duo 12 TB (500E, amazon.fr)	592€


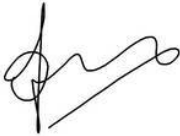

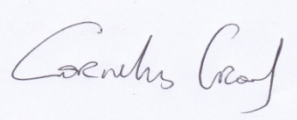
Video Equipment for data collection

Equipment will be borrowed wherever possible. The laboratory MoDyCo at Université Paris Ouest already owns two cameras. In total four cameras, tripod and two sets of memory cards are needed for each session. In total two cameras will need to be bought, with tripods and memory cards.

Sony - Handycam CX405 x 2 (200E per unit, amazon.fr)	400€
2 RODE Video Mic Multidirectional microphones x 2 (70€ per unit, amazon.fr)	140€
Tripods - Trépied Léger Ajustable (de 63 à 151cm) x 2 (21.99E per unit, amazon.fr)	40€
Memory cards – 128 GB MicroSDXC SanDisk Ultra x 2 (54.99E per unit, amazon.fr)	120€

6 – Signatures et visas

Je certifie sur l'honneur l'exactitude des renseignements donnés dans le présent document y compris dans ses annexes.

<p>Signature du (ou des) porteur(s) de projet : <i>rappeler le(s) nom(s) et prénom(s) sous la signature</i></p> <p>Dylan Glynn</p>  <p>Camille Debras</p> 	<p>Visa du(es) responsable(s) de l'Unité : <i>Préciser le(s) nom(s) et prénom(s) sous la signature</i></p> <p>Rémy Bethmond</p>  <p>Cornelius Crowley</p> 
<p>Date : 15 mars 2016</p>	<p>Date : 15 mars 2016</p>

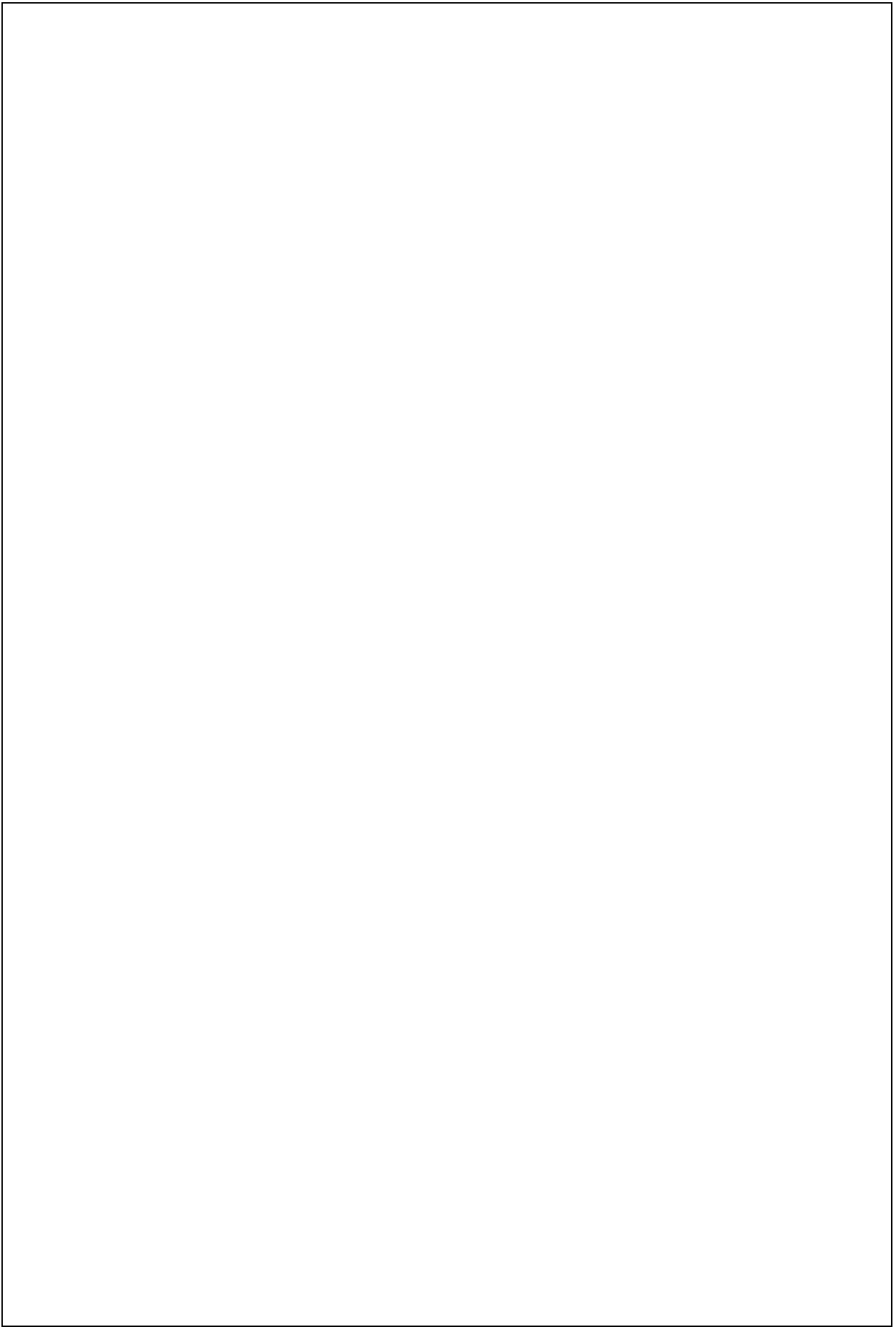
Rapports et évaluations du projet

Avis de la commission Recherche :

Projet : Favorable Favorable sous réserve Défavorable

Montant proposé : €

Commentaires :



ANNEXE : NOTICE D'EXPLICATION

APPELS A PROJETS 2016

NOUVEAU PROJET

1- Appel à projets

Le projet peut s'inscrire dans l'une des trois thématiques prioritaires du contrat de site 2014-2018 de l'Université Paris Lumières :

1. Société de demain : durabilité, innovation sociale, émancipation humaine
2. Droits : justice et injustice
3. Création, d'hier à demain : arts, patrimoine, humanités.

Il peut aussi être un « projet blanc ». A la différence du précédent appel à projets, l'appel à projets « blanc » ne concerne pas forcément des projets qui s'inscrivent dans les axes stratégiques de l'UPL. Néanmoins, les critères ci-dessous rappelés s'appliquent à cet appel à projets « blanc ».

Dans les deux cas, il peut s'agir soit d'un projet sur un an soit d'un projet pluriannuel.

Critères de sélection :

Lors de sa séance du 20 janvier 2016, la commission Recherche du CAC de l'UPL a défini un ensemble de critères devant présider à l'élaboration puis à l'évaluation de projets scientifiques.

Ces critères sont, outre la qualité scientifique du projet qui reste bien sûr le critère essentiel :

- l'adéquation ou la conformité avec les axes stratégiques de l'UPL
- le potentiel de coopération avec les membres associés
- le caractère interdisciplinaire
- la dimension internationale du projet
- les objectifs quantifiés
- l'implication des étudiants
- la soutenabilité du financement et la présentation d'un calendrier
- les résultats attendus et le potentiel de valorisation

(l'ordre ci-dessus n'est pas hiérarchique. Les évaluateurs les considéreront tous à part égale)

2- Calendrier

La remise des dossiers est prévue pour le 18 mars 2016 à 17 heures - délai de rigueur et le retour des évaluations pour le 8 avril 2016.

La commission Recherche se réunira en 13 avril 2016 afin d'examiner l'ensemble des dossiers déposés.

NB : Le [logo de l'Université Paris Lumières](#) devra impérativement figurer sur tous les supports de diffusion, les programmes, les affiches, les publications des projets financés par l'UPL.



BUDGET PREVISIONNEL DU PROJET

CE DOCUMENT DOIT ÊTRE IMPERATIVEMENT COMPLÉTÉ

Budget prévisionnel de l'aide demandée :

Le budget concerne l'année 2016

Année 2016	
Dépenses	Montant (TTC)
Budget Summary	-
Sous-total fonctionnement :	-
Equipement : Explanation can be found above in section 5. Estimates are attached as pdfs.	
Files Server for Corpus and annotation	
CPU – Mac Mini 2.6GHz, 16Go w keyboard / mouse 1039E (apple.fr)	1157€
Screen – LG 20M37A-B Ecran PC LED 19,5" 89E (amazon.fr)	90€
RAID – WD My Book Duo 12 TB (500E, amazon.fr)	592€
Video Equipment for data collection	
Sony - Handycam CX405 x 2 (200E per unit, amazon.fr)	400€
2 RODE Video Mic Multidirectional microphones x 2 (70€ per unit, amazon.fr)	140€
Tripods - Trépied Léger Ajustable x 2 (21.99E per unit, amazon.fr)	40€
Memory cards – 128 GB MicroSDXC x 2 (54.99E per unit, amazon.fr)	120€
Sous-total équipement :	
Vacations :	-
Sous-total personnel :	-
Total de l'aide demandée (2016):	2539€