

Données Concernant un Courriel

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1 Expéditeur, Destinataire, Date, du Courriel

1. **Date** : 03/10/2020 01:36:16
2. **Expéditeur** : remy@malgouyres.org
3. **Objet** : “Fwd: Relevance and Sustainability for Investment in Science”
4. **Référence du courriel** : MA2D24F95883582415AAA58D31500EADC4851FB48
5. **Nom de fichier PDF du courriel sur le site** :
mail-diffusion-large-vague-d-44_formated.pdf
6. **Référence de ce document en PDF** : F47D73E09E771601BA1504E1C5A4538DD131CD48F
7. **Courriel adressé à** :

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2 Texte du Courriel

Texte du Courriel MA2D24F95883582415AAA58D31500EADC4851FB48

1 Bonjour ,
 2
 3 N'ayant toujours pas de réponse concernant la mise en route d'une
 4 procédure (qui est de droit , rappelons le) depuis bientôt 4 ans , je me
 5 permets de vous informer de mes démarches pour dépasser ce problème de
 6 censure par la violence et le déni de droit .
 7
 8
 9 a) Demande formelle de commission d'enquête du parlement , et information
 10 de l'ensemble des membres du parlement européen (en anglais ci-dessous) ,
 11 ainsi qu'aux principaux contacts de la commission européenne , de mon
 12 point de vue censuré sur la trahison (j'ose le terme) de la communauté
 13 scientifique .
 14
 15 <https://malgouyres.org/my-problems-ramifications-politiques#demande-commission-d-enquete>
 16
 17
 18 ——— Derniers développements sur mon site : ———
 19
 20
 21 b) Épistémologie et Sciences de l'Information :
 22
 23 <https://malgouyres.org/my-problems-inertie-sociale-et-epistemologie>
 24
 25
 26 c) Bêtisier "Universités et Numérique" :
 27
 28 <https://malgouyres.org/my-problems-perles-illettrisme-numeriques>
 29
 30
 31 d) Identité Scientifique , Inertie et Numérique (gouvernance):
 32
 33 <https://malgouyres.org/my-problems-inertie-academique>
 34
 35
 36 e) Enseignement Supérieur , Chômage et Informatique :
 37
 38 <https://malgouyres.org/my-problems-informatique-universite-chomage>

39
40
41 f) Problèmes d'Éthique et de Déontologie Scientifique :
42
43 <https://malgouyres.org/my-problems-conflicts-of-interests-and-deontology>
44

45
46 g) Cadres Juridiques Connexes et démarche effectuées :
47
48 <https://malgouyres.org/my-problems-aspects-juridique-connexes>
49

50
51 En vous souhaitant une bonne lecture ,

52
53 Bien à vous ,

54
55 Rémy Malgouyres ,

56
57 Professeur à l'Université Clermont Auvergne
58

59
60 ——— Weitergeleitete Nachricht ———

61 Betreff: Relevance and Sustainability for Investment in Science

62 Datum: Sun, 27 Sep 2020 19:22:29 +0200

63 Von: Rémy Malgouyres <remy@malgouyres.org>
64

65
66
67 Dear Member of Parliament ,
68

69 I am writing to you in order to express scientifically founded concerns
70 about effectiveness of Science and Innovation funding by the EU. As I
71 can see from my point of view, the scientific community as a whole is
72 not taking necessary steps to self-assess and streamline the funding
73 requests, through careful considerations of relevance of the different
74 fields to address humanity's challenges in today's world.
75

76 This time is also a time of crisis and emergency, in which spending is
77 necessary to keep the economy and the well being in our societies going,
78 and to ensure that we emerge stronger from this troubled period.
79 However, that spending must also be considered wisely and carefully, as
80 our populations expect and efficiency mandates.
81

82
83 I have developed a website (much of which is in French) which presents:
84

85 – A critical assessment of the way in which the scientific community has
86 acted conservatively, in relation to emergence of new fields, resulting
87 in gaps between the evolutions and the needs of our societies, and the
88 proportions of the different fields of interests within our Universities;
89

90 – An overview of accessible references, many of which are extracts from
91 investigative journalism, presenting the fields which have indeed
92 recently emerged, and seem to me of high interest both for sustainable
93 development, energy transition, and relevant shifts to support jobs
94 throughout European territories.
95

96 – Concerns and recommendations about our digital sovereignty, and
97 targeting the right research activities in Information Sciences to fill

98 our possible gaps, and, in particular, carefully distinguish between
99 development and R&D in the field, in the spirit of the Frascati Manual
100 by the OECD.

101
102
103
104 The web pages are accessible through menus, but I set out below an outline.
105 (The site is secured by the HTTPS protocol, and does not gather any
106 information about the user, be it by cookies or Javascript.)

107
108
109 The following page purposes to draw a stark distinction between
110 so-called AI and Information Sciences, and advocates careful
111 formalization and specifications for scientific software (in all
112 experimental sciences), for the purpose of validation and
113 reproducibility. Promoting good practices in sciences and software
114 improves both reliability and productivity, and can increase clarity of
115 rational scientific discourse, in the public space, as well as for
116 dependable advice to deciders.

117 The difference between development and R&D in the field, in the spirit
118 of the Frascati Manual by the OECD, is briefly explicated.

119
120 <https://malgouyres.org/my-problems-inertie-sociale-et-epistemologie>

121
122
123 The following page purposes to raise an alert of the current state of
124 the software practices (in my country) in relation to sensitive
125 information protection, economic intelligence, and cyber-security.
126 These facts make it all the more urgent to improve skills, awareness,
127 and reliability about software in the scientific community.

128
129 <https://malgouyres.org/my-problems-perles-illettrisme-numeriques>

130
131
132 The following page purposes to analyse why governance in (French)
133 Universities fails to address imbalances between the different
134 fields, and tends to amplify disproportions inherited from previous
135 centuries, due to the notion of scientific identity and competition
136 between fields for funding.

137
138 <https://malgouyres.org/my-problems-inertie-academique>

139
140
141 The following page purposes to analyse and provide references about
142 sustainability issues, in the energy and raw material sectors, the
143 resulting economic constraints, and relevance of research to address the
144 associated challenges.

145 Questions are raised whether alternative approaches to safe and
146 sustainable nuclear energy, which could be more pragmatic and economical
147 than the ITER project, have been adequately considered and openly
148 discussed by the scientific community.

149
150 <https://malgouyres.org/my-problems-energie-resources-naturelles-durabilite>

151
152
153 The following page provides references about recent emerging fields
154 which, in my view, deserve and require support to develop in our labs,
155 in relation to health, lifestyle, the environment, and sustainability of
156 our healthcare systems.

157
 158 <https://malgouyres.org/my-problems-environnement-biologie-prevention-sante>
 159
 160
 161 The following pages (in English) provide an overview of privacy and
 162 sovereignty issues in relation to software, as well as technical
 163 information about social media which could be useful for regulation of
 164 the digital space.
 165
 166 <https://malgouyres.org/links-tech-privacy-os>
 167 <https://malgouyres.org/links-tech-privacy-secure>
 168 <https://malgouyres.org/tech-privacy-browsing-media>
 169 <https://malgouyres.org/tech-machine-learning>
 170
 171 Your Respectfully ,
 172 Rémy Malgouyres ,
 173 Professor of Information Sciences and Technology at Université Clermont
 174 Auvergne
 175
 176 —
 177
 178 Remy Malgouyres ,
 179 Laboratoire LIMOS – UMR 6158 CNRS,
 180 Institut Supérieur d'Informatique, de Modélisation et de leurs Applications (ISIMA),
 181 Campus des Cézeaux,
 182 1 rue de la Chebarde,
 183 63170 Aubiere, France.
 184 remy@malgouyres.org
 185 <http://www.malgouyres.org>
 186

3 (*URLs*) Citées dans le Courriel

Les références sont recensées dans l'ordre d'apparition dans le texte du courriel, et peuvent éventuellement figurer plusieurs fois.

1. P2077D7C063C45DE12A5710F236BF9D095D863604¹,
<https://malgouyres.eu/my-problems-ramifications-politiques#demande-commission-d-enquete>
2. P6C724748231163CABFBC607E25ABOB5446F3381C (Voir la note 1),
<https://malgouyres.eu/my-problems-inertie-sociale-et-epistemologie>
3. PE3455842987E50967EF70155E266CC34F73425B0 (Voir la note 1),
<https://malgouyres.eu/my-problems-perles-illetterisme-numeriques>
4. P47E72D326360EEF543BDDDEF7153E4DEF36669D6F (Voir la note 1),
<https://malgouyres.eu/my-problems-inertie-academique>
5. PE4F87944E9975DB4A1A88A0FB9B5D074AA6C6F0A (Voir la note 1),
<https://malgouyres.eu/my-problems-informatique-universite-chomage>
6. PA5AF08CF71FA8BBD0EFAE19A00841AEC5FF4DBB2 (Voir la note 1),
<https://malgouyres.eu/my-problems-conflicts-of-interests-and-deontology>
7. PA93EC4BDED83B5B6838BCB559F2BD89537A36F44 (Voir la note 1),
<https://malgouyres.eu/my-problems-aspects-juridique-connexes>

1. Il s'agit d'une page du site <https://malgouyres.eu>, qui n'est pas recensée dans la base parce qu'elle a évolué au cours du temps. Des versions imprimées existent, et leurs références sont recensées (dans des sous-dossiers du dossier référencé D64440288572164F36FC17B2286967314EC4004BF). La date de mise en ligne des ces références permet de se faire une idée de l'état de ces pages à un moment donné. Certaines de ces pages ont été scindées en deux pages distinctes pour améliorer la structuration des documents.

8. P6C724748231163CABFBC607E25AB0B5446F3381C (Voir la note 1),
<https://malgouyres.eu/my-problems-inertie-sociale-et-epistemologie>
9. PE3455842987E50967EF70155E266CC34F73425B0 (Voir la note 1),
<https://malgouyres.eu/my-problems-perles-illetterisme-numeriques>
10. P47E72D326360EEF543BDDEF7153E4DEF36669D6F (Voir la note 1),
<https://malgouyres.eu/my-problems-inertie-academique>
11. PAB6E92281FC045DBCDF11B1D92B32A604C0B1A75 (Voir la note 1),
<https://malgouyres.eu/my-problems-energie-resources-naturelles-durabilite>
12. PB1A85B6036F0579E167DE65DC7808911B24D036F (Voir la note 1),
<https://malgouyres.eu/my-problems-environnement-biologie-prevention-sante>
13. PE20CCFF485194151CCA2B6F25727979AC1D0350B (Voir la note 1),
<https://malgouyres.eu/links-tech-privacy-os>
14. P6020DF94A114A9C3534D5DB2042311F61ECAD751 (Voir la note 1),
<https://malgouyres.eu/links-tech-privacy-secure>
15. P91819913312E9A682DFE3DA1E9420A0B7A75E78D (Voir la note 1),
<https://malgouyres.eu/tech-privacy-browsing-media>
16. PB727539D416547FB6E43657CAE61F386AA840B0F (Voir la note 1),
<https://malgouyres.eu/tech-machine-learning>
17. E35435A44A45237BC97150A2ABED8AD6A2A3E66C3,
<http://www.malgouyres.org>