**Formulaire sur les revues scientifiques nationales**

1. **Identification de la revue**

Informations générales:

1. Titre, sous titre: …………………………………………………………………………………………..

…………………………………………………………………………………………..

1. [Description et objectifs](https://www.google.com/url?sa=t&rct=j&q=&esrc=s&source=web&cd=7&cad=rja&ved=0CE0QFjAG&url=http%3A%2F%2Fwww.cetmef.developpement-durable.gouv.fr%2Fdescription-et-objectifs-a125.html&ei=5-K6Ut7dD42thQf_xYHQDA&usg=AFQjCNEfkTDe25UaduMbIIY0stH1Dgo46g&sig2=X9p3SkDSZXmZ2bky_1iZoQ&bvm=bv.58187178,d.ZG4) (pas plus de 500 mots):

…………………………………………………………………………………………..

…………………………………………………………………………………………..

…………………………………………………………………………………………..

…………………………………………………………………………………………..

1. Editeur scientifique (et coordonnées si possible):

…………………………………………………………………………………………..

…………………………………………………………………………………………..

1. Editeur commercial (et coordonnées si possible):

…………………………………………………………………………………………..

…………………………………………………………………………………………..

1. Directeur de publication:

…………………………………………………………………………………………..

1. Rédacteur en chef :

…………………………………………………………………………………………..

Adresse électronique:……………………………………………………………

Téléphone:……………………………………………………………………….

Fax:………………………………………………………………………………

1. ISSN:

…………………………………………………………………………………………..

1. E-ISSN (édition électronique) :

…………………………………………………………………………………………..

1. Dépôt légal:

…………………………………………………………………………………………..

1. Date de création :

…………………………………………………………………………………………..

1. Longévité:

 Revue scientifique vivante

Date de la dernière parution:………………………………………………..…..

Nombre de numéros édités:……………………………………………….. ……

 Revue scientifique morte

Date de cessation de parution:…………………………………………………...

Nombre de numéros édités:……………………………………………….. ……

1. Périodicité:

 Mensuelle

 Trimestrielle

 Semestrielle

 Annuelle

 Autres

 Précisez :…………………

1. Nombre d’articles par an (une moyenne):………………………………………………
2. Domaines scientifiques :

 Agriculture et sciences vétérinaires,

 Biologie et biochimie,

 Chimie,

 Economie et finance,

 Engineering,

 Environnement et écologie,

 Informatique et télécommunication,

 Mathématiques,

 Médecine,

 Neuroscience,

 Pharmacologie,

 Physique,

 Sciences de la terre,

 Sciences de l’univers,

 Sciences des matériaux,

 Sciences humaines et arts,

 Sciences sociales,

 Psychologie et sciences cognitives.

1. Précisez un ou plusieurs micro domaines1 (mettre juste le numéro du micro domaine concerné):………………………………………………
2. **Edition et visibilité de la revue**
3. Langue d’édition:

 Arabe  Français  Anglais

Autres ?............................................................................................................................

1. Le titre, le résumé et les mots clés de chaque article sont écrits:

 Arabe  Français  Anglais

1. Instances éditoriales : la revue est dotée d’un

 comité scientifique  comité de lecture  comité de rédaction

1. Mode de diffusion:

 en version imprimée,

 en version électronique.

Précisez l’URL:…………………………………..

1. Chaque article, d’une revue en version électronique, dispose d’un identifiant d'objet numérique (DOI):

 Oui  Non

1. Scénario de mise en ligne:

 accès libre au texte intégral,

 accès restreint au texte intégral,

 accès libre uniquement aux résumés et sommaires,

1. Sélection des articles:

 Avec référés  Sans référés

 1 Voir annexe

1. Indexation dans des bases de données:

 Oui  Non

Si oui, précisez les bases:

……………………………………………………………………………………………………………………………………………………………………………………

…………………………………………………………………………………………

**Annexe**

Liste des micro-domaines

***1. Accounting***

***2. Acoustics and Ultrasonics***

***3. Advanced and Specialised Nursing***

***4. Aerospace Engineering***

***5. Ageing***

***6. Agricultural and Biological Sciences (miscellaneous)***

***7. Agronomy and Crop Science***

***8. Algebra and Number Theory***

***9. Analysis***

***10. Analytical Chemistry***

***11. Anatomy***

***12. Anesthesiology and Pain Medicine***

***13. Animal Science and Zoology***

***14. Anthropology***

***15. Applied Mathematics***

***16. Applied Microbiology and Biotechnology***

***17. Applied Psychology***

***18. Aquatic Science***

***19. Archaeology***

***20. Archaeology***

***21. Architecture***

***22. Artificial Intelligence***

***23. Arts and Humanities (miscellaneous)***

***24. Assessment and Diagnosis***

***25. Astronomy and Astrophysics***

***26. Atmospheric Science***

***27. Atomic and Molecular Physics, and Optics***

***28. Automotive Engineering***

***29. Behavioral Neuroscience***

***30. Biochemistry***

***31. Biochemistry, Genetics and Molecular Biology (miscellaneous)***

***32. Biochemistry, medical***

***33. Bioengineering***

***34. Biological Psychiatry***

***35. Biomaterials***

***36. Biomedical Engineering***

***37. Biophysics***

***38. Biotechnology***

***39. Building and Construction***

***40. Business and International Management***

***41. Business, Management and Accounting (miscellaneous)***

***42. Cancer Research***

***43. Cardiology and Cardiovascular Medicine***

***44. Care Planning***

***45. Catalysis***

***46. Cell Biology***

***47. Cellular and Molecular Neuroscience***

***48. Ceramics and Composites***

***49. Chemical Engineering (miscellaneous)***

***50. Chemical Health and Safety***

***51. Chemistry (miscellaneous)***

***52. Chiropractics***

***53. Civil and Structural Engineering***

***54. Classics***

***55. Clinical Biochemistry***

***56. Clinical Neurology***

***57. Clinical Psychology***

***58. Cognitive Neuroscience***

***59. Colloid and Surface Chemistry***

***60. Communication***

***61. Community and Home Care***

***62. Complementary and alternative medicine***

***63. Complementary and Manual Therapy***

***64. Computational Mathematics***

***65. Computational Mechanics***

***66. Computational Theory and Mathematics***

***67. Computer Graphics and Computer-Aided Design***

***68. Computer Networks and Communications***

***69. Computer Science (miscellaneous)***

***70. Computer Science Applications***

***71. Computer Vision and Pattern Recognition***

***72. Computers in Earth Sciences***

***73. Condensed Matter Physics***

***74. Conservation***

***75. Control and Optimization***

***76. Control and Systems Engineering***

***77. Critical Care***

***78. Critical Care and Intensive Care Medicine***

***79. Cultural Studies***

***80. Decision Sciences (miscellaneous)***

***81. Demography***

***82. Dental Assisting***

***83. Dental Hygiene***

***84. Dentistry (miscellaneous)***

***85. Dermatology***

***86. Development***

***87. Developmental and Educational Psychology***

***88. Developmental Biology***

***89. Developmental Neuroscience***

***90. Discrete Mathematics and Combinatorics***

***91. Drug Discovery***

***92. Drug guides***

***93. Earth and Planetary Sciences (miscellaneous)***

***94. Earth-Surface Processes***

***95. Ecological Modelling***

***96. Ecology***

***97. Ecology, Evolution, Behavior and Systematics***

***98. Economic Geology***

***99. Economics and Econometrics***

***100. Economics, Econometrics and Finance (miscellaneous)***

***101. Education***

***102. Electrical and Electronic Engineering***

***103. Electrochemistry***

***104. Electronic, Optical and Magnetic Materials***

***105. Embryology***

***106. Emergency***

***107. Emergency Medical Services***

***108. Emergency Medicine***

***109. Endocrine and Autonomic Systems***

***110. Endocrinology***

***111. Endocrinology, Diabetes and Metabolism***

***112. Energy (miscellaneous)***

***113. Energy Engineering and Power Technology***

***114. Engineering (miscellaneous)***

***115. Environmental Chemistry***

***116. Environmental Engineering***

***117. Environmental Science (miscellaneous)***

***118. Epidemiology***

***119. Equine***

***120. Experimental and Cognitive Psychology***

***121. Family Practice***

***122. Filtration and Separation***

***123. Finance***

***124. Fluid Flow and Transfer Processes***

***125. Food Animals***

***126. Food Science***

***127. Forestry***

***128. Fuel Technology***

***129. Fundamentals and skills***

***130. Gastroenterology***

***131. Gender Studies***

***132. Genetics***

***133. Genetics(clinical)***

***134. Geochemistry and Petrology***

***135. Geography, Planning and Development***

***136. Geology***

***137. Geometry and Topology***

***138. Geophysics***

***139. Geotechnical Engineering and Engineering Geology***

***140. Geriatrics and Gerontology***

***141. Gerontology***

***142. Global and Planetary Change***

***143. Hardware and Architecture***

***144. Health Informatics***

***145. Health Information Management***

***146. Health Policy***

***147. Health Professions (miscellaneous)***

***148. Health(social science)***

***149. Health, Toxicology and Mutagenesis***

***150. Hematology***

***151. Hepatology***

***152. Histology***

***153. History***

***154. History and Philosophy of Science***

***155. Horticulture***

***156. Human Factors and Ergonomics***

***157. Human-Computer Interaction***

***158. Immunology***

***159. Immunology and Allergy***

***160. Immunology and Microbiology (miscellaneous)***

***161. Industrial and Manufacturing Engineering***

***162. Industrial relations***

***163. Infectious Diseases***

***164. Information Systems***

***165. Information Systems and Management***

***166. Inorganic Chemistry***

***167. Insect Science***

***168. Instrumentation***

***169. Internal Medicine***

***170. Issues, ethics and legal aspects***

***171. Language and Linguistics***

***172. Law***

***173. Leadership and Management***

***174. Library and Information Sciences***

***175. Life-span and Life-course Studies***

***176. Linguistics and Language***

***177. Literature and Literary Theory***

***178. Logic***

***179. LPN and LVN***

***180. Management Information Systems***

***181. Management of Technology and Innovation***

***182. Management Science and Operations Research***

***183. Management, Monitoring, Policy and Law***

***184. Marketing***

***185. Materials Chemistry***

***186. Materials Science (miscellaneous)***

***187. Maternity and Midwifery***

***188. Mathematical Physics***

***189. Mathematics (miscellaneous)***

***190. Mechanical Engineering***

***191. Mechanics of Materials***

***192. Media Technology***

***193. Medical Assisting and Transcription***

***194. Medical Laboratory Technology***

***195. Medical Terminology***

***196. Medical–Surgical***

***197. Medicine (miscellaneous)***

***198. Metals and Alloys***

***199. Microbiology***

***200. Microbiology (medical)***

***201. Modelling and Simulation***

***202. Molecular Biology***

***203. Molecular Medicine***

***204. Multidisciplinary***

***205. Museology***

***206. Music***

***207. Nature and Landscape Conservation***

***208. Nephrology***

***209. Neurology***

***210. Neuropsychology and Physiological Psychology***

***211. Neuroscience (miscellaneous)***

***212. Nuclear and High Energy Physics***

***213. Nuclear Energy and Engineering***

***214. Numerical Analysis***

***215. Nurse Assisting***

***216. Nursing (miscellaneous)***

***217. Nutrition and Dietetics***

***218. Obstetrics and Gynaecology***

***219. Occupational Therapy***

***220. Ocean Engineering***

***221. Oceanography***

***222. Oncology***

***223. Oncology(nursing)***

***224. Ophthalmology***

***225. Optometry***

***226. Oral Surgery***

***227. Organic Chemistry***

***228. Organizational Behavior and Human Resource Management***

***229. Orthodontics***

***230. Orthopedics and Sports Medicine***

***231. Otorhinolaryngology***

***232. Palaeontology***

***233. Parasitology***

***234. Pathology and Forensic Medicine***

***235. Pathophysiology***

***236. Pediatrics***

***237. Pediatrics, Perinatology, and Child Health***

***238. Periodontics***

***239. Pharmaceutical Science***

***240. Pharmacology***

***241. Pharmacology (medical)***

***242. Pharmacology (nursing)***

***243. Pharmacology, Toxicology and Pharmaceutics (miscellaneous)***

***244. Pharmacy***

***245. Philosophy***

***246. Phychiatric Mental Health***

***247. Physical and Theoretical Chemistry***

***248. Physical Therapy, Sports Therapy and Rehabilitation***

***249. Physics and Astronomy (miscellaneous)***

***250. Physiology***

***251. Physiology (medical)***

***252. Plant Science***

***253. Podiatry***

***254. Political Science and International Relations***

***255. Pollution***

***256. Polymers and Plastics***

***257. Process Chemistry and Technology***

***258. Psychiatry and Mental health***

***259. Psychology (miscellaneous)***

***260. Public Administration***

***261. Public Health, Environmental and Occupational Health***

***262. Pulmonary and Respiratory Medicine***

***263. Radiation***

***264. Radiological and Ultrasound Technology***

***265. Radiology Nuclear Medicine and imaging***

***266. Rehabilitation***

***267. Religious studies***

***268. Renewable Energy, Sustainability and the Environment***

***269. Reproductive Medicine***

***270. Research and Theory***

***271. Respiratory Care***

***272. Review and Exam Preparation***

***273. Reviews and References, Medical***

***274. Rheumatology***

***275. Safety Research***

***276. Safety, Risk, Reliability and Quality***

***277. Sensory Systems***

***278. Signal Processing***

***279. Small Animals***

***280. Social Psychology***

***281. Social Sciences (miscellaneous)***

***282. Sociology and Political Science***

***283. Software***

***284. Soil Science***

***285. Space and Planetary Science***

***286. Spectroscopy***

***287. Speech and Hearing***

***288. Statistical and Nonlinear Physics***

***289. Statistics and Probability***

***290. Statistics, Probability and Uncertainty***

***291. Strategy and Management***

***292. Stratigraphy***

***293. Structural Biology***

***294. Surfaces and Interfaces***

***295. Surfaces, Coatings and Films***

***296. Surgery***

***297. Theoretical Computer Science***

***298. Tourism, Leisure and Hospitality Management***

***299. Toxicology***

***300. Transplantation***

***301. Transportation***

***302. Urban Studies***

***303. Urology***

***304. veterinary (miscalleneous)***

***305. Virology***

***306. Visual Arts and Performing Arts***

***307. Waste Management and Disposal***

***308. Water Science and Technology***