

<b>NAME</b>	AMRANE Abdeltif
<b>BIRTH DATE</b>	April 7, 1965
<b>NATIONALITY</b>	ALGERIAN
<b>ADDRESS</b>	ENSCR – Laboratory "Sciences Chimiques de Rennes" – Team "Chimie et Ingénierie des Procédés", Avenue du Général Leclerc, CS 50837, 35708 Rennes Cedex 7 (France) Tel : 33.(0)2.23.23.81.55 - Fax: 33.(0)2.23.23.81.20
<b>PRESENT JOB</b>	Professor (Skills: Chemical and Environmental Engineering - Air and Water Treatment)

#### ◆ EDUCATION AND RESEARCH ACTIVITIES

1998	<b>Thesis Director Enabling Degree</b> ( <i>Separation Process Laboratory – University of Rennes 1</i> )
1991	<b>PhD in Chemistry</b> ( <i>Separation Process Laboratory – University of Rennes 1</i> )
1988	<b>Master (DEA) in Chemistry</b> ( <i>University of Rennes 1 – France</i> )
1987	<b>Chemical Engineering Degree</b> ( <i>USTHB Algiers – Algeria</i> )

#### ◆ PROFESSIONAL EXPERIENCE

2008 – Present	<b>Professor 1<sup>st</sup> class – University of Rennes 1</b> (Chemistry Department of the Technological Institute). Head of Department from 2006 – 2012
2001 – 2008	Professor 2 <sup>nd</sup> class – University of Rennes 1.
1993 – 2001	Associate Professor – University of Rennes 1 (Chemistry Department of the Technological Institute)
1998-1999	Assistant Lecturer and Researcher – University of Rennes 1 (Chemistry Department of the Technological Institute)
1992 (6 months)	Engineer – Société Armoricaïne de Traitement des Algues (BRITTA Program)

#### ◆ TEACHING

##### Master Degree

- Biological reactors

##### Second Degree

- Analytical chemistry – Atomic absorption

- Quality

- Biological reactors

##### First Degree

- Bacteriology

- Water chemistry

#### ◆ RESEARCH TOPICS (within the "CIP" team, Physico-chemical and biological treatment processes topic, ENSCR)

##### Fermentation and Biological treatment processes

*Optimisation, Modelization, Mixed culture, Mass transfer*

- Environmental bioengineering

- Solid-state culture

- Fungal physiology

##### Applications

- Organic products biodegradation

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*Gas treatment (Odour and VOC)*

*Drinking water treatment*

- Biosurfactant production
- Camembert cheese ripening
- Fermentative lactic acid production
- Yeast culture and autolysis for single cell protein production

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◆ **PUBLICATIONS (2010 → present)**

*International Publications*

1. L. Adour, F. Bude and **A. Amrane**. *Electronic J. Biotechnol.* **13** (1), 1-4, 2010.
2. G. Darracq, A. Couvert, C. Couriol, **A. Amrane**, D. Thomas, E. Dumont, Y. Andres and P. Le Cloirec. *J. Chem. Technol. Biotechnol.* **85**, 309-313, 2010.
3. F. Ayati, M. Aziza, R. Maachi and **A. Amrane**. *Food Technol. Biotechnol.* **48**, 79-85, 2010.
4. N. Prado, J. Ochoa, C. Montéleon and **A. Amrane**. *J. Chem. Technol. Biotechnol.* **85**, 471-477, 2010.
5. M. Abouseoud, A. Yataghene, **A. Amrane**, R. Maachi. *Chem. Eng. Transactions* **20**, 291-296, 2010.
6. H. Jalili, H. Razavi, M. Safari and **A. Amrane**. *Electronic J. Biotechnol.* **13** (3), 1-10, 2010.
7. D. Chebli, F. Fourcade, S. Brosillon, S. Nacef and **A. Amrane**. *J. Chem. Technol. Biotechnol.* **85**, 555-563, 2010.
8. B. Djeghri-Hocine, M. Boukhemis and **A. Amrane**. *American J. Agric. Biol. Sci.* **5**, 148-153, 2010.
9. S. Nicolas, L. Guihard, A. Marchand, B. Bariou, **A. Amrane**, A. Mazighi, N. Mameri and A. El Midaoui. *Desalination*, **256**, 9-15, 2010.
10. M. Abouseoud, **A. Amrane**, A. Yataghene, R. Maachi. *J. Hazard. Mater.* **180**, 131, 136, 2010.
11. O. Benkortbi, F. Bentahar, S. Hanini and **A. Amrane**. *Asian J. Chem.* **22** (8), 6044-6052, 2010.
12. G. Darracq, A. Couvert, C. Couriol, **A. Amrane** and P. Le Cloirec. *J. Chem. Technol. Biotechnol.* **85**, 1156-1161, 2010.
13. N. Alonso Salles, F. Fourcade, F. Geneste, D. Floner and **A. Amrane**. *J. Hazard. Mater.* **181**, 617-623, 2010.
14. Dumont E., G. Darracq, A. Couvert, C. Couriol, **A. Amrane**, D. Thomas, Y. Andres, P. Le Cloirec. *Chem. Eng. J.* **162**, 927-934, 2010.
15. G. Quijano, A. Couvert, **A. Amrane**. *Bioresour. Technol.* **101**, 8923-8930, 2010.
16. G. Darracq, A. Couvert, C. Couriol, **A. Amrane** and P. Le Cloirec. *Can. J. Chem. Eng.* **88** (4), 655-660, 2010.
17. A. Bouguettoucha, B. Balannec, S. Nacef and **A. Amrane**. *Electronic J. Biotechnol.* **13** (5), 1-13, 2010 (doi: 10.2225/vol13-issue5-fulltext-16).
18. A. Hamitouche, **A. Amrane**, Z. Bendjama, F. Kaouah. *Int. J. Environ. Res.* **4** (4), 849-854, 2010.
19. F. Atmani, A. Bensmaili, **A. Amrane**. *Desalination Water Treat.* **22**, 174-181, 2010.
20. M. Chabani, K. Akhrib, Y. Ait Ouaisa, **A. Amrane** and A. Bensmaili. *Desalination Water Treat.* **24**, 109-116, 2010.
21. A. Bouguettoucha, B. Balannec and **A. Amrane**. *Food Technol. Biotechnol.* **49** (1), 3-12, 2011.
22. D. Chebli, F. Fourcade, S. Brosillon, S. Nacef, **A. Amrane**. *Environ. Technol.* **32** (5), 507-514, 2011.
23. B. Elias, L. Guihard, S. Nicolas, F. Fourcade, **A. Amrane**. *Environ. Progress* **30**, 160-167, 2011.
24. R. Chikh, A. Couvert, H. Aït-Amar and **A. Amrane**. *Env. Progress* **30**, 303-308, 2011.
25. M. Assassi, F. Fourcade, F. Geneste, D. Floner, R. Maachi and **A. Amrane**. *Int. J. Env. Res.* **5** (1), 41-46, 2011.
26. A. Hamitouche, **A. Amrane**, Z. Bendjama, F. Kaouah. *Desalination Water Treat.* **25**, 20-24, 2011.
27. R. Gherbi, N. Nasrallah, **A. Amrane**, R. Maachi and M. Trari. *J. Hazard. Mater.* **186**, 1124-1130, 2011.
28. E. Dumont, G. Darracq, A. Couvert, C. Couriol, **A. Amrane**, D. Thomas, Y. Andrés, P. Le Cloirec. *VOCs Chem. Eng. J.* **168**, 241-248, 2011.
29. M. Chabani, K. Akhrib, Y. Ait ouaissa, **A. Amrane**, A. Bensmaili. *Chem. Eng. Technol.* **34**, 1-7, 2011.
30. G. Quijano, A. Couvert, **A. Amrane**, G. Darracq, C. Couriol, P. Le Cloirec, L. Paquin, D. Carrié. *Chem. Eng. Sci.* **66**, 2707-2712, 2011.
31. H. Jalili, B. Balannec, H. Razavi and **A. Amrane**. *Biochem. Eng. J.* **58-59**, 184-188, 2011.
32. S. Yahiat, F. Fourcade, S. Brosillon and **A. Amrane**. *Desalination* **281**, 61-67, 2011.
33. G. Quijano, A. Couvert, **A. Amrane**, G. Darracq, C. Couriol, P. Le Cloirec, L. Paquin, D. Carrié. *Chem. Eng. J.* **174**, 27-32, 2011.
34. S. Yahiat, F. Fourcade, S. Brosillon and **A. Amrane**. *Int. Biodeter. Biodegrad.* **65** (7), 997-1003, 2011.
35. D. Belkheiri, F. Fourcade, F. Geneste, D. Floner, H. Aït-Amar, **A. Amrane**. *Sep. Purif. Technol.* **83**, 151-156, 2011.
36. M. Zarrabi, M. Reza Samarghandi, M. Noori Sepehr, **A. Amrane**, E. Mohammadi Kalhori. *Iran. J. Environ. Health Sci. Eng.* **9** (1), 33-44, 2012.

37. H. Djelal, F. Larher, G. Martin and **A. Amrane**. *Annals Microbiol.* **62** (1), 49-54, 2012.
38. Y. Ait ouaissa, M. Chabani, **A. Amrane**, Bensmaili Aicha. *Desalination Water Treatment* **38** (1-3), 278-284, 2012.
39. S. Yahiat, K. Elandaloussi F. Fourcade, S. Brosillon and **A. Amrane**. *Chem. Eng. Technol.* **35** (2), 1-11, 2012.
40. E. Dumont, G. Darracq, A. Couvert, C. Couriol, **A. Amrane**, D. Thomas, Y. Andrès, P. Le Cloirec. *Chem. Eng. Sci.* **71**, 146-152, 2012.
41. M. Reza Samarghandi, M. Zarrabi, **A. Amrane**, M. Noori Sepehr, M. Noroozi, S. Namdari, A. Zarei. *Desalination Water Treat.* **40**, 137-143, 2012.
42. D. Mansour, F. Fourcade, N. Bellakhal, M. Dachraoui, D. Hauchard, **A. Amrane**. *Water Air Soil Pollut.* **223** (5), 2023-2034, 2012.
43. C. Corre, C. Couriol, **A. Amrane**, E. Dumont, Y. Andrès and P. Le Cloirec. *Environ. Technol.* **33** (14), 1671-1676, 2012.
44. I. Yahiaoui, F. Aissani-Benissad, F. Fourcade, **A. Amrane**. *Environ. Progress* **31** (4), 515-523, 2012.
45. A. Hamitouche, Z. Bendjama, **A. Amrane**, F. Kaouah, D. Hamane. *Annals Microbiol.* **62** (2), 581-586, 2012.
46. H. Djelal, F. Larher, G. Martin and **A. Amrane**. *Annals Microbiol.* **64** (4), 1345-1352, 2012.
47. M. Noori Sepehr, M. Zarrabi, **A. Amrane**. *J. Taiwan Instit. Chem. Eng.* **43** (3), 420-427, 2012.
48. G. Darracq, A. Couvert, C. Couriol, E. Dumont, **A. Amrane**, P. Le Cloirec. *Water Air Soil Pollut.* **223** (6), 3117-3124, 2012.
49. M. Aziza and **A. Amrane**. *Braz. J. Chem. Eng.* **29** (2), 203-210, 2012.
50. J.M. Fontmorin, S. Huguet, F. Fourcade, D.Floner, F. Geneste, **A. Amrane**. *Chem. Eng. J.* **195-196**, 208-217, 2012.
51. A. Ahmedi, M. Abouseoud, A. Couvert, **A. Amrane**. *Zeitschrift für Naturforschung C* **67c**, 429-436, 2012.
52. G. Darracq, A. Couvert, C. Couriol, **A. Amrane**, D. Thomas, E. Dumont, Y. Andres and P. Le Cloirec. *Int. Biodeter. Biodegrad.* **71**, 9-14, 2012.
53. A. Hamitouche, Z. Bendjama, **A. Amrane**, F. Kaouah, D. Hamane, R. Ikkene. *Procedia Eng.* **33**, 458-464, 2012.
54. Y. Ait Ouaisa, M. Chabani, A. Amrane and A. Bensmaili. *Procedia Eng.* **33**, 98-101, 2012.
55. B. Anet, C. Couriol, T. Lendormi, **A. Amrane**, P. Le Cloirec, G. Cogny, R. Fillières. *Chem. Eng. Transactions*, **30**, 61-66, 2012.
56. G. Darracq, A. Couvert, C. Couriol, **A. Amrane**, P. Le Cloirec. *Water Air Soil Pollut.* **223**, 4969-4997, 2012.
57. M. Zarrabi, M. Noori Sepehr, **A. Amrane**. *Sep. Purif. Technol.* **96**, 256-262, 2012.
58. M. Dendeni, N. Cimetiere, **A. Amrane**, N. Ben Hamida. *Int. J. Pharma.* **438**, 61-70, 2012.
59. H. Iboukhoulef, **A. Amrane**, H. Kadi. *Environ. Technol.* (in press).
60. S. Semrany, L. Favier, H. Djelal, S. Taha, **A. Amrane**. *Biochem. Eng. J.* **69**, 75-86, 2012.
61. W. Ketir, G. Rekhila, M. Trari, **A. Amrane**. *J. Environ. Sci.* **24** (12), 2173-2179, 2012.
62. Y. Aït Ouaisa, M. Chabani, **A. Amrane**, A. Bensmaili. *Chem. Eng. Technol.* **36** (1), 1-10, 2013.
63. W. Arbia, L. Arbia, L. Adour, **A. Amrane**. *Food Technol. Biotechnol.* **51** (1), 12-25, 2013.
64. J.-M. Fontmorin, S. Huguet, F. Fourcade, F. Geneste, D. Floner, **A. Amrane**. *Biochem. Eng. J.* **70**, 17-22, 2013.
65. F. Fourcade, M. Delawarde, L. Guihard, S. Nicolas, **A. Amrane**. *Water Air Soil Pollut.* **224**, 1385, 2-11, 2013.
66. H. Iboukhoulef, **A. Amrane**, H. Kadi. *Environ. Technol.* **34** (7), 853-860, 2013.
67. F. Ferrag-Siagh, F. Fourcade, I. Soutrel H. Ait-Amar, H. Djelal, **A. Amrane**. *J. Chem. Technol. Biotechnol.* **88**, 1380-1386, 2013.
68. H. Djelal, Y. Lelievre, **A. Amrane**. *J. Environ. Sci.* **25** (9), 1-7, 2013.
69. I Saidi, F. Fourcade, **A. Amrane**, D. Floner, N. Bellakhal, F. Geneste. *J. Electroanal. Chem.* **707**, 122-128, 2013.
70. W. Arbia, L. Adour, **A. Amrane**, H. Lounici. *Food Hydrocolloids* **31**, 392-403, 2013.
71. Y. Aït Ouaisa, M. Chabani, **A. Amrane**, A. Bensmaili. *Chem. Eng. Technol.* **36** (1), 1-10, 2013.
72. A. Belmessikh, H. Boukhalifa, A. Mechakra, Z. Gheribi-Aoulmi, **A. Amrane**. *J. Taiwan Inst. Chem. Eng.* **44**, 377-385, 2013.
73. I.Yahiaoui, F. Aissani-Benissad, F. Fourcade, **A. Amrane**. *Chem. Eng. J.* **221**, 418-425, 2013.
74. M. Dendeni, N. Cimetiere, **A. Amrane**, N. Ben Hamida. *Current Pharma. Anal.* **9** (3), 278-290, 2013.
75. E. Dumont, G. Darracq, A. Couvert, C. Couriol, **A. Amrane**, D. Thomas, Y. Andrès, P. Le Cloirec. *Chem. Eng. J.* **221**, 308-314, 2013.
76. Y. Gherairi, Y. Touil, M. Hadj Mahammed, L. Baameur, F. Gherairi, **A. Amrane**. *Energy Procedia* **36**, 1175 - 1183, 2013.
77. M. Noori Sepehr, M. Zarrabi, H. Kazemian, **A. Amrane**, K. Yaghmaian. *Appl. Surf. Sci.* **274**, 295-305, 2013.
78. G. Quijano, A. Couvert, **A. Amrane**, G. Darracq, C. Couriol, P. Le Cloirec, L. Paquin, D. Carrié. *Water Air Soil Pollut.* **224**, 1528, 1-9, 2013.
79. B. Anet, C. Couriol, T. Lendormi, **A. Amrane**, P. Le Cloirec, G. Cogny, R. Fillières. *Water Air Soil Pollut.* **224**, 1622, 1-13, 2013.
80. M. Noori Sepehr, **A. Amrane**, H. Kazemian, R. Panahi, M. Zarrabi. *Appl. Surf. Sci.* **284**, 419-431, 2013.

81. I. Yahiaoui, F. Aissani-Benissad, F. Fourcade, K. Madi, N. Benmahdi, **A. Amrane**. *Ind. Eng. Chem. Res.* **52** (42), 14743-14751, 2013.
82. M. Noori Sepehr, M. Zarrabi, M. Reza Samarghandi, E. Mohammadi Kalhori, **A. Amrane**. *Environ. Eng. Manag. J.* **12** (11), 2137-2148, 2013.
83. M. Noori Sepehr, M. Zarrabi, **A. Amrane**, M. Reza Samarghandi. *Desalination Water Treat.* **51** (28-30), 5627-5637, 2013.
84. B. Anet, M. Lemasle, C. Couriol, T. Lendormi, **A. Amrane**, P. Le Cloirec, G. Cogny, R. Fillières. *J. Environ. Manag.* **128**, 981-987, 2013.
85. F. Ferrag-Siagh, F. Fourcade, H. Aït-Amar, H. Djelal, **A. Amrane**. *Environ. Sci. Pollut. Res.* **21** (14), 8534-8542, 2014.
86. I. Béchohra, A. Couvert, **A. Amrane**. *Environ. Technol.* **35** (6), 735-740, 2014.
87. Y. Ait ouaissa, M. Chabani, **A. Amrane**, A. Bensmaili. *J. Environ. Chem. Eng.* **2**, 177-184, 2014.
88. D. Mansour, F. Fourcade, S. Hughet, I. Soutrel, N. Bellakhal, M. Dachraoui, D. Hauchard, **A. Amrane**. *Int. Biodeter. Biodegrad.* **88**, 29-36, 2014.
89. S. Azzouz, S. Chellat, C. Boukhalfa, **A. Amrane**. *Environ. Pollut.* **3** (1), 51-59, 2014
90. B. Heibati, S. Rodriguez-Couto, **A. Amrane**, M. Rafatullah, A. AlHawari, M.A. Al-Ghouti. *J. Ind. Eng. Chem.* **20**, 2939-2947, 2014.
91. I. Yahiaoui, F. Aissani-Benissad, F. Fourcade, **A. Amrane**. *Environ. Progress* **33** (1), 169-174, 2014.
92. M. Taghi Samadi, M. Noori Sepehr, M. Zarrabi, S. Mirzaee Ramhormozi, S. Azizian, **A. Amrane**. *Environ. Eng. Manag. J.* **13** (1), 205-214, 2014.
93. M. Noori Sepehr, **A. Amrane**, K.A. Karimaian, M. Zarrabi, H. Reza Ghaffari. *J. Taiwan Inst. Chem. Eng.* **45** (2), 635-647, 2014.
94. M. Noori Sepehr, M. Zarrabi, **A. Amrane**. *Environ. Eng. Manag. J.* **13** (4), 827-834, 2014.
95. M. Zarrabi, M. Mahdi Soori, M. Noori Sepehr, **A. Amrane**, S. Borji, H. Reza Ghaffari. *Environ. Eng. Manag. J.* **13** (4), 891-903, 2014.
96. M. Noori Sepehr, H. Kazemian, **A. Amrane**, V. Sivsankar, M. Zarrabi. *J. Taiwan Inst. Chem. Eng.* **45**, 1821-1834, 2014.
97. N. Cimetière, S. Giraudet, M. Papazoglou, H. Fallou, **A. Amrane**, P. Le Cloirec. *J. Environ. Chem. Eng.* **2**, 849-856, 2014.
98. C. Popa, L. Favier, R. Dinica, S. Semrany, H. Djelal, **A. Amrane**, G. Bahrim. *Environ. Technol.* **35** (24), 3082-3091, 2014.
99. S. Chniti, H. Djelal, M. Hassouna, **A. Amrane**. *J. Biomass Bioenergy* **69**, 66-70, 2014.
100. M. Ben Jaber, B. Anet, C. Couriol, **A. Amrane**, T. Lendormi, P. Le Cloirec, G. Cogny, R. Fillières. *Chem. Eng. J.* **258**, 420-426, 2014.
101. J.-M. Fontmorin, J. Siguie, F. Fourcade, F. Geneste, D. Floner, I. Soutrel, **A. Amrane**. *Sep. Purif. Technol.* **132**, 704-711, 2014.
102. J.-M. Fontmorin, W. He, D. Floner, F. Fourcade, **A. Amrane**, F. Geneste. *Electrochem. Acta* **137**, 511-517, 2014.
103. W. He, Q. Ma, J. Wang, J. Yu, W. Bao, H. Ma, **A. Amrane**. *Appl. Clay Sci.* **99**, 178-186, 2014.
104. Y. Aït Ouaisa, M. Chabani, **A. Amrane** and A. Bensmaili. *Environ. Eng. Manag. J.* **13** (2), 361-368, 2014.
105. H. Messrouk, M. Hadj Mohammed, Y. Touil, **A. Amrane**. *Energy Procedia*, **50**, 255-262, 2014.
106. Y. Touil, Y. Gherairi, R. Issaadi, **A. Amrane**. *Energy Procedia*, **50**, 471-478, 2014.
107. I. Saidi, I. Soutrel, D. Floner, F. Fourcade, N. Bellakhal, **A. Amrane**, F. Geneste. *J. Hazard. Mater.* **278**, 172-179, 2014.
108. R. Abdallah, F. Geneste, H. Djelal, F. Fourcade, T. Labasque, S. Taha, **A. Amrane**, D. Floner. *J. Electroanal. Chem.* **727**, 148-153, 2014.
109. A. Almasi, A. Dargahi, **A. Amrane**, M. Fazizadeh, M. Mahmoudi, A. Hashemian. *Fresenius Environ. Bull.* **23** (10a), 2541-2548, 2014.
110. M. Hamadache, L. Khaouane, O. Benkortbi, C. Si Moussa, S. Hanini, **A. Amrane**. *Environ. Eng. Sci.* **31** (5), 243-252, 2014.
111. L. Yahia-Cherif, F. Aissani-Benissad, I. Yahiaoui, K. Madi, N. Benmehdi, F. Fourcade, **A. Amrane**. *Ind. Eng. Chem. Res.* **53** (10), 3813-3819, 2014.
112. L. Khenniche, L. Favier, A. Bouzaza, F. Fourcade, F. Aissani, **A. Amrane**. *Environ. Technol.* **36** (1), 1-10, 2015.
113. R. Abdallah, S. Taha, **A. Amrane**, H. Djelal, F. Fourcade, T. Labasque, F. Geneste, D. Floner. *Biochem. Eng. J.* **94**, 145-152, 2015.
114. M. Diz Castro, D. Gomez Diaz, **A. Amrane**, A. Couvert. *Environ. Technol.* **36** (4), 450-454, 2015.
115. A. Bouguettoucha, D. Chebli, T. Mekhalef, A. Noui, **A. Amrane**. *Desalination Water Treat.* (in press).
116. D. Chebli, A. Bouguettoucha, T. Mekhalef, S. Nacef, **A. Amrane**. *Desalination Water Treat.* (in press).
117. A. Saoud, N. Nasrallah, **A. Amrane**, A.M. Nabieva, B. Hamada, M. Nabiev. *Desalination Water Treatment* (in press).

118. J.-M. Fontmorin, F. Fourcade, F. Geneste, I. Soutrel, D. Floner, **A. Amrane**. Comptes rendus Chimie, Académie des sciences, Paris (in press).
119. D. Mansour, F. Fourcade, I. Soutrel, D. Hauchard, N. Bellakhal, **A. Amrane**. Comptes rendus Chimie, Académie des sciences, Paris (in press).
120. M. Dendeni, N. Cimetiere, I. Soutrel, J.-P. Guegan, **A. Amrane**, N. Ben Hamida. Austr. J. Chem. (in press).
121. H. Iboukhoulef, **A. Amrane**, H. Kadi. Environ. Eng. Manag. J. (in press).
122. D. Djedouani, M. Chabani, **A. Amrane**, A. Bensmaili. Int. J. Chem. Reactor Eng. (in press).
123. M. Kebir, M. Trari, R. Maachi, N. Nasrallah, **A. Amrane**. Desalination Water Treat. (in press).
124. C. Popa Ungureanu, L. Favier, G. Bahrim, **A. Amrane**. New Biotechnol. (in press).
125. H. Iboukhoulef, **A. Amrane**, H. Kadi. Desalination Water Treat. (in press).
126. A. Hamitouche, Z. Bendjama, **A. Amrane**, F. Kaouah. Desalination Water Treat. 2014 (in press).
127. H. Djelal, C. Cornée, R. Tartivel, **A. Amrane**, O. Lavastre. Arabian J. Chem. (in press).
128. M. Kebir, M. Trari, R. Maachi, N. Nasrallah, B. Bellal, **A. Amrane**. J. Environ. Chem. Eng. (in press).
129. N. Tandjaoui, A. Tassist, M. Abouseoud, A. Couvert, **A. Amrane**. Biocatal. Agric. Biotechnol. (in press).
130. D. Mansour, F. Fourcade, D. Hauchard, N. Bellakhal, **A. Amrane**. Submitted to J. Taiwan Inst. Chem. Eng. (in revision).
131. A. Reffas, A. Bouguettoucha, D. Chebli, C. Taourirt, **A. Amrane**. Submitted to Desalination Water Treat. (in revision).
132. I. Yahiaoui, F. Aissani-Benissad, F. Fourcade, **A. Amrane**. Submitted to Environ. Technol. (in revision).
133. D. Belkheiri, F. Fourcade, F. Geneste, D. Floner, H. Aït-Amar, **A. Amrane**. Submitted to Int. Biodeter. Biodegrad. (in revision).
134. S. Semrany, L. Favier, H. Djelal, C. Popa Ungureanu, Samir Taha, **A. Amrane**. Submitted to J. Taiwan Inst. Chem. Eng. (in revision).
135. I. Yahiaoui, F. Aissani-Benissad, F. Fourcade, **A. Amrane**. Submitted to Desalination Water Treat. (in revision).

	→2008	2009	2010	2011	2012	2013	2014	2015	Total
<b>International Publications</b>	77 <sup>a</sup>	10	20	15	25	23	27	24 <sup>b</sup>	<b>221</b>
<b>National Publications</b>	18	4		10	1	12			<b>45</b>
<b>Book sections</b>	7		1			2			<b>10</b>
<b>Invited Conferences</b>	1	1	1	1	3		2		<b>9</b>
<b>Oral Communications</b>	24	16	11	13	12	18	9		<b>94</b>
<b>Poster Communications</b>	54	35	15	36	13	23	15		<b>176</b>

<sup>a</sup>including 1 invited paper

<sup>b</sup>including 15 papers in press and 6 in revision