

**بيان بأسماء الأساتذة أو الباحثين الأجانب الذين قاموا بمراسلة الباحث
(الأستاذ الدكتور/ ياسر محمد نور الدين شبانه)
لطلب نسخ من أبحاثه المنشورة في الدوريات العلمية العالمية**

Name and Address	No. of Papers Requested
1. L. Morin, Landcare Research, NEW ZEALAND	1
2. A.C. Alfinos, Univ. Federal Vicosa, BRAZIL	2
3. M.S. Christensen, PAPEC Project, BRAZIL	2
4. P. Jrjaua, USA	1
5. M.M. Kulik, USDA-ARS-PSI-SARL, USA	1
6. G.S. Wheeler, IFAS, Univ. of Florida, Ft Lauderdale, FL, USA	3
7. R. Eslevez, Instituto de Ciencia Animal, CUBA	1
8. G.N. Currie, Maine, USA	2
9. S.T. Jaronski, Mycotech Corporation, MT, USA	1
10. G.H. Schmelzer, Niamy Niger, WEST AFRICA	2
11. M.A. Saleh, Texas Southern Univ., Texas, USA	1
12. T. Michailides, Univ. of California, CA, USA	1
13. P.E. Hatcher, Lancaster Univ., Lancaster, ENGLAND	1
14. P. Martinez, Instituto Colombiano Agropecuario, COLOMBIA	2
15. J.D. Madsen, USAE WES LAERF, Texas, USA .	2
16. B. Liebermann, Fr. Schiller Univ., Jena, GERMANY .	2
17. R.A. Stanley, Blackberry Hills Farm, Wetlands Research Unit, PA, USA .	1
18. T.R. Odhiambo, ITEL, Nairobi, KENYA ..	2
19. K. Shanker, Anna Univ., Madras, INDIA .	1
20. J. Kerwin, Univ. of Washington, Seattle, WA, USA .	1
21. B. Vincent, Univ. of Metz, Metz, FRANCE	1
22. C. Jackson, The Univ. of Alabama, Tuscaloosa, AL, USA .	1
23. W. Vincent, School of Environmental Biology, Perth, AUSTRALIA	1
24. E.R. Landa, U.S. Geological Survey, Reston, Virginia, USA .	1
25. T. Wilda, Duke Power Co., North Carolina, USA .	1
26. J. Shearer, Waterways Experiment Station, Vicksburg, MS, USA .	1
27. J.P. Jones, LSU, Baton Rouge, LA, USA .	1
28. D. Larson, Northern Prairie Science Center, Jamestown, ND, USA .	1
29. N. Turner, Dept. of Environmental Protection, Tallahassee, FL, USA .	1
30. M.H. O'Donoghue, Univ. Paul Sabatier, Toulouse Cedex, FRANCE .	1
31. JC, Sylvan America, Inc., Kittanning, PA, USA .	1
32. B. Ingber, USDA-ARS Southern Reg., New orleans, LA, USA .	1
33. A.Vreute, Univ. de Malaga, Malaga, SPAIN .	1
34. R. Eijhanada, Univ. Federal Vicosa, Vicosa, MG, BRAZIL .	4
35. A. DiTommaso, Macdonald Campus of McGill University, Quebec, CANADA .	1
36. R. Serpa, Univ Federal Vicosa, Vicosa, MG, BRAZIL .	3
37. A. Pomella, Univ Federal Vicosa, Vicosa, MG, BRAZIL	3
38. K. Matsuoka, Univ Federal Vicosa, Vicosa, MG, BRAZIL .	1
39. J.D. Madsen, USAE waterways Exp Sta, Vicksburg, MS, USA .	6
40. I.D. Preez, Plant Protection Research Institute, Pretoria, SOUTH AFRICA .	1
41. S. Green, Nova Scotia Agric. College, Nova Scotia, CANADA .	4
42. K. Conway, Oklahoma State Univ., Stillwater, OK, USA .	1
43. V.Droppelmann, Vicente Perez Rosales Univ. Tecnologica, Santiago, CHILE .	1
44. P. Satterly, Pest Mgt. Regul. Agency, Ottawa, ON, CANADA .	2
45. J. Newman, Center for Aquatic Plant Management, Berkshire, UK .	1
46. INRA, Flore Pathogene, Dijon Cedex, FRANCE	1
47. L. Burpee, Univ. of Georgia, Griffin, GA, USA	1
48. B. Cohen, The Hebrew Univ. of Jerusalem, ISRAEL	2
49. W.A. Palmer, Alan Fletcher Research Station, Sherwood, AUSTRALIA	1
50. D. Batchelor, Lamb Weston, Inc., Richland, WA, USA .	1
51. J.M.G. Freire, Univ. de Navarra, Pamplona, SPAIN	1

52.	A. Varela, Pontificia Univ. Javeriana, COLOMBIA	1
53.	Shemis, Univ. of California, California, USA	1
54.	Tsui, The Univ. of Hong Kong, HONG KONG	1
55.	Farias, Univ. de Colima, MEXICO	1
56.	Simeray, Fac. de Medecine et de Pharmacie, FRANCE	1
57.	Canales, Inst. Nacional de Ciencias Agric, CUBA	1
58.	Nelson, Biosciences Res. Lab., ND, USA	1
59.	Fuxa, Louisiana State Univ, LA, USA	1
60.	Michelena, Inst. Cubano de Investigaciones, CUBA	3
61.	Long, American Type Culture Collection, VA, USA	1
62.	Goodson, NC Dept. of Agric, NC, USA	1
63.	D.A. Zuberer, Texas A&M Univ., TX, USA	1
64.	R.M. Vatquez, Centro de Investigacion Y Desarrollo Agrario Cortijo, SPAIN	1
65.	M. Bardin, INRA-Pathologie Vegetale, Montfavet, FRANCE	1
66.	R.M. Pereira, Univ. Tennessee, TN, USA	1
67.	V.L. de Otipecia, Univ. Federal de Santa Catarina, SC, BRAZIL	1
68.	E.P. Yufera, Inst. De Tecnologia Quimica, Valencia, SPAIN	1
69.	S. Iwaishi, Intrnational Nature Farming Res. Center, Hata Nagano, JAPAN	1
70.	J. Tassin, CIRAD, Saint-Pierre, FRANCE	1
71.	R.L. James, USDA Forest Service, ID, USA	1
72.	O.C. San Juan, Far Eastern Univ., Manila, PHILIPPINES	1
73.	E. Hernandez, Inst. De Ecologia, Veracruz, MEXICO	1
74.	D. Strongman, Saint Marys Univ., Nova Scotia, CANADA	1
75.	R. Goodson, Biological Control Lab., Raleigh, NC, USA	2
76.	A. Varela, Pontificia Univ. Javeriana, COLOMBIA	1
77.	M.C. Rush, Louisiana State Univ., Baton Rouge, LA, USA	1
78.	L. Deitz, North Carolina State Univ., Raleigh, NC, USA	1
79.	R. Crawford, U.S. Forest Service, NEFES, CT, USA	1
80.	Hisset, Center of Genetic Engineering & Biotech., CUBA	1
81.	K. Weierud, Dept. of Plant Biology, Scottish Agric. College, UK	1
82.	C.B. Maia, Dept. de Fitopatologia, Univ. Federal de Vicosa, BRAZIL	1
83.	L. Barrantes, UICN/ORMA, Center de Documentation, COSTA RICA	12
84.	B. Shaoraiet, Agric. Univ. of Poznan, POLAND	1
85.	Roy Bateman, CABI Bioscience, Ascot, UK	13
86.	R. Reeder, CABI Bioscience, Ascot, UK	12
87.	P. Mjema, Water Hyacinth Control Component, TANZANIA	12
88.	Roy Jones, PPRI, SOUTH AFRICA	12
89.	Eric Gutierrez, Inst. Mexicano de Tecnologia, MEXICO	10
90.	Ruoxia Chen, Zhejiang Ningbo Institute of Agricultural Sciences, CHINA	8
91.	Guanghao Lin, Xiamen, CHINA	8
92.	J.H.A. Mol, Environmental Research Center, Univ. Suriname, SURINAME	1
93.	A.C. Ariback, DI.VA.P.R.A.-Patologia Vegetale, Univ. Degli Studi Di Torino, ITALY	1
94.	D. Rebolledo, Universidad de Colima, MEXICO	2
95.	G. Wolfram, Donabaum & Wolfram Technisches Buero, AUSTRIA	1
96.	W.P. Sapumohotti, Univ. of Ruhuna, SRI LANKA	2
97.	L. Garoma, Univ. Hohenheim, GERMANY	5
98.	M. Spirouska, Univ. Hohenheim, GERMANY	3
99.	K. Davies, Univ. Hohenheim, GERMANY	4
100.	M. Abdurahman, Univ. Hohenheim, GERMANY	5
101.	J. Richer, Univ. Hohenheim, GERMANY	5
102.	M. Y. AlHetar, Baghdad University, IRAQ	1
103.	F. Beed, IITA, BENIN	13
104.	A. Avoncanh, IITA, BENIN	12
105.	I. Godonou, CABI, ICRAF Complex, KENYA	13
106.	B. Mpofu, DRSS, ZIMBABWE	12
107.	L. Jasi, DRSS, ZIMBABWE	11
108.	F. Daddy, National Inst. For Freishwater Fisheries Research, NIGERIA	12
109.	L. Diarra, Institut d'Economie Rurale, MALI	1
110.	O.O. Asa, Volta River Authority, GHANA	10
111.	K. Sedjro, Ministere de l'Agriculture de l'Elevage et de la Peche, BENIN	2
112.	P. Shalom, UNDP, BENIN	2
113.	M.T. Sappor, Water Research Institute, GHANA	8

114. H. Talatou, Ministere de l'Environnement et de la Lutte Contre la Desertification, NIGER	2
115. B. Yacouba, Ministere du Developement Rural, BENIN	3
116. J. Boulga, Ministere du Developement Rural, BENIN	2
117. F. Zinsou, IITA, BENIN	2
118. V. Senouwa, IITA, BENIN	12
119. O. Ajuonu, IITA, BENIN	2
120. R. Diogo, IITA, BENIN	4
121. A. Aivodji, IITA, BENIN	2
122. B. McAuley, Sylvan America, Inc., PA, USA	2
123. A.H. Kasem, Mousel Univ., IRAQ	2
124. Nur Ihsan, Padjadjaran Univ., INDONESIA	12
125. Cetiom Documentation, Centre de Grignon, FRANCE	1
126. C. Plenchette, INRA, FRANCE	1
127. B. Dreyfus, IRD – CIRAD, Campus de Baillarguet, FRANCE	1
128. Iffat Siddiqui, Univ. Punjab, PAKISTAN	12
129. P. Emilio, Univ. Federal de Santa Catarina, BRAZIL	2
130. B. Otrysko, Centre de Recherche Les Buissons Inc., Quebec, CANADA	1
131. L. Welshi, Inst. Investigaciones Biologicas, ARGENTINA	1
132. M. Gryndler, Inst. Microbiology, Prague, CZECH REPUBLIC	1
133. L.C. Van Loon, Utrecht Univ., THE NETHERLANDS	1
134. M. Rousseau, Premier Tech Ltee, Quebec, CANADA	1
135. R.S. Gill, Univ. Karachi, PAKISTAN	1
136. M. Honrubia, Univ. de Murcia, SPAIN	1
137. A. Sruesler, Inst. Botanik, Darmstadt, GERMANY	1
138. M.Y. Abdalla, Bagdad Univ., IRAQ	12
139. A. Scott, Pacific Seeds PTY LTD, AUSTRALIA	1
140. S. Stuermer, Univ. Regional de Blumenau, BRAZIL	1
141. V. Covello, Caixa Postal 4409, Recife-PE, BRAZIL	1
142. A. Jhala, Gujarat Agric. Univ, Anand, INDIA	12
143. G. Wheeler, USDA-ARS, Ft. Lauderdale, FL, USA	1
144. M. Morandi, Embrapa Environment, Quarantine Lab, Jaguariuna, BRAZIL	1
145. F. Djalilov, Moscow Agric. Academy, Moscow, RUSSIA	1
146. S. Kumar, ICAR, Karnataka, INDIA	7
147. S. Hilt, Leibniz-Institute of Freshwater Ecology, Berlin, GERMANY	1
148. R. Lezama, Colonia Loma Bonita, Colima, MEXICO	1
149. B.R. Ray, Sugercane Research Station, West Bengal, INDIA	5
150. Y. Kargalioglu, USDA, National Center for Agric. Utilization Research, Peoria, IL, USA	3
151. K. Brown, IFAS, Center for Aquatic and Invasive Plants, Univ. Florida, USA	3
152. Suman Sharma, Dept. Zoology, Univ. Jammu. INDIA	4
153. A. Jhala, College of Agric., Gujarat Agricultural University, Gujarat, INDIA	1
154. P. P. Dhar, Dept. Botany, Univ. of Chittagong, Chittagong, BENGLADESH	7
155. Li, Chinese Academy of Agricultural Sciences, CHINA	1
156. Huangzhong, Zhejiang University, CHINA	1
157. Ted Center, USDA-ARS, Invasive Plant Research Lab, Ft Lauderdale, FL, USA	1
158. K. Dagno, Plant Pathology Unit, Gembloux Agricultural Univ., Gembloux, BELGIUM	1
159. M. de Jong, Wageningen University, THE NETHERLANDS	1
160. D. Mousa, Microbiology Dept., Sakha Agricultural research station, Sakha, EGYPT	1
161. P. Mjema, Water Hyacinth Control component, Mwanza, TANZANIA	7
162. Ernesto Torres, Department of Agronomy, Camagüey University, CUBA	2
163. K. E. Richardson, Anitox Corp., Lawrenceville, GA, USA	1
164. Anita Chouksey, Dept. of Biological Science, R. D. University, Jabalpur, (M.P.) INDIA	5
165. Deepal Samarajeewa, Eco-Care Technologies Inc., Saanichton BC V8M1S1, CANADA	1