

No.	AÑO	AUTORES	LINK
1	2003	Tejeda Mansir A, Montesinos RM, Magana Plaza I, Guzman R. Breakthrough performance of stacks of dye-cellulosic fabric in affinity chromatography of lysozyme. <i>Bioprocess And Biosystems Engineering</i> . Volumen: 25 Número: 4 Páginas: 235-242.	https://doi.org/10.1007/s00449-002-0302-0
2	2003	Quinones Aguilar EE, Ferrera Cerrato R, Gavi Reyes F, Fernandez Linares L, Rodriguez Vázquez R, Alarcon A. Emergence and growth of maize in a crude oil polluted soil. <i>Agrociencia</i> . Volumen: 37 Número: 6 Páginas: 585-594.	https://www.redatyc.org/pdf/302/30237604.pdf
3	2003	Gutierrez Nava A, Herrera Herrera A, Mayorga Reyes L, Salgado LM, Ponce Noyola MT. Expression and characterization of the celcflB gene from <i>Cellulomonas flavigena</i> encoding an endo-beta-1,4-glucanase. <i>Current Microbiology</i> . Volumen: 47 Número: 5 Páginas: 359-363.	https://doi.org/10.1007/s00284-002-4016-y
4	2003	Vega Jarquin C, Garcia Mendoza M, Jablonowski N, Luna Guido M, Dendooven L. Rapid immobilization of applied nitrogen in saline-alkaline soils. <i>Plant And Soil</i> . Volumen: 256 Número: 2 Páginas: 379-388.	https://doi.org/10.1023/A:1026182211065
5	2003	Chavez Gomez B, Quintero R, Esparza Garcia FJ, Mesta Howard AM, de la Serna FJZD, Hernandez Rodriguez CH, Gillen T, Poggi Valardo HM, Barrera Cortes J, Rodriguez Vázquez R. Removal of phenanthrene from soil by co-cultures of bacteria and fungi pregrown on sugarcane bagasse pith. <i>Bioresource Technology</i> . Volumen: 89 Número: 2 Páginas: 177-183.	https://doi.org/10.1016/S0960-8524(03)00037-3
6	2003	Alzate Gaviria LM, Perez Hernandez A, Nevarez Moorillon VG, Rinderknecht Seijas N, Poggi Valardo HM. Comparison of two anaerobic coupled systems for biomethanization of the organic fraction of municipal solid wastes. <i>Interciencia</i> . Volumen: 28 Número: 8 Páginas: 436-4.	https://www.researchgate.net/publication/287629292_Comparison_of_two_an_aerobic_coupled_systems_for_biomethanization_of_the_organic_fraction_of_municipal_solid_wastes
7	2003	Contreras Flores C, Pena Castro JM, Flores Cotera LB, Canizares Villanueva RO. Advances in conceptual design of photobioreactors for microalgal culture. <i>Interciencia</i> . Volumen: 28 Número: 8 Páginas: 450-4.	https://www.researchgate.net/publication/290316900_Advances_in_conceptua_l_design_of_photobioreactors_for_microalgal_culture
8	2003	Sauret Gueto S, Ramos Valdivia AC, Ibanez E, Boronat A, Rodriguez Concepcion M. Identification of lethal mutations in <i>Escherichia coli</i> genes encoding enzymes of the methylerythritol phosphate pathway. <i>Biochemical And Biophysical Research Communications</i> . Volumen: 307 Número: 2 Páginas: 408-415.	https://doi.org/10.1016/S0006-291X(03)01211-7
9	2003	Ramirez Lopez E, Hernandez JC, Dendooven L, Rangel P, Thalasso F. Characterization of five agricultural by-products as potential biofilter carriers. <i>Bioresource Technology</i> . Volumen: 88 Número: 3 Páginas: 259-263.	https://doi.org/10.1016/S0960-8524(02)00315-2
10	2003	San Miguel Chavez R, Soto Hernandez M, Ramos Valdivia AC, Kite G, Martinez Vazquez M, Garcia, MD, Terrazas T. Production of alkaloids by in vitro culture of <i>Erythrina americana</i> Miller. <i>Biotechnology Letters</i> . Volumen: 25 Número: 13 Páginas: 1055-1059.	https://doi.org/10.1023/A:1024142531691
11	2003	Avelar FJ, Martinez Pereda P, Thalasso F, Rodriguez Vázquez R, Alba J, Esparza Garcia FJ. Phenol removal in upgraded facultative waste stabilisation ponds. <i>Environmental Technology</i> . Volumen: 24 Número: 4 Páginas: 465-470.	https://doi.org/10.1080/09593330309385581
12	2003	Martinez Trujillo A, Perez Avalos O, Ponce Noyola MT. Enzymatic properties of a purified xylanase from mutant PN-120 of <i>Cellulomonas flavigena</i> . <i>Enzyme And Microbial Technology</i> . Volumen: 32 Número: 3-4 Páginas: 401-406.	https://doi.org/10.1016/S0141-0229(02)00313-7
13	2003	Franco Hernandez O, McKelligan Gonzalez AN, Lopez Olguin AM, Espinosa Ceron F, Escamilla Silva E, Dendooven L. Dynamics of carbon, nitrogen and phosphorus in soil amended with irradiated, pasteurized and limed biosolids. <i>Bioresource Technology</i> . Volumen: 87 Número: 1 Páginas: 93-102 Número de artículo: PII S0960-8524(02)00188-8.	https://doi.org/10.1016/S0960-8524(02)00188-8
14	2003	Chavarria Hernandez N, Rodriguez Hernandez AI, Pérez Guevara F, de la Torre Martinez M. Evolution of culture broth rheological properties during propagation of the entomopathogenic nematode <i>Steinernema carpocapsae</i> , in submerged monoxenic culture. <i>Biotechnology Progress</i> . Volumen: 19 Número: 2 Páginas: 405-409.	https://doi.org/10.1021/bp025569d
15	2003	Rojas Andrade R, Cerda Garcia Rojas CM, Frias Hernandez JT, Dendooven L, Olalde Portugal V, Ramos Valdivia AC. Changes in the concentration of trigonelline in a semi-arid leguminous plant (<i>Prosopis laevigata</i>) induced by an arbuscular mycorrhizal fungus during the presymbiotic phase. <i>Mycorrhiza</i> . Volumen: 13 Número: 1 Páginas: 49-52.	https://doi.org/10.1007/s00572-002-0201-x
16	2003	Luna Guido ML, Vega Estrada J, Ponce Mendoza A, Hernandez Hernandez H, Montes Horcasitas MC, Vaca Mier M, Dendooven L. Mineralization of C-14 labelled maize in alkaline saline soils. <i>Plant And Soil</i> . Volumen: 250 Número: 1 Páginas: 29-38.	https://doi.org/10.1023/A:1022865728953
17	2003	Poggi Valardo HM, Rinderknecht Seijas N. A differential availability enhancement factor for the evaluation of pollutant availability in soil treatments. <i>Acta Biotechnologica</i> . Volumen: 23 Número: 2-3 Páginas: 271-280.	https://doi.org/10.1002/abio.200390034
18	2003	Valdez Castro L, Baruch I, Barrera Cortes J. Neural networks applied to the prediction of fed-batch fermentation kinetics of <i>Bacillus thuringiensis</i> . <i>Bioprocess And Biosystems Engineering</i> . Volumen: 25 Número: 4 Páginas: 229-233.	https://doi.org/10.1007/s00449-002-0296-7
19	2003	Roldan Carrillo T, Rodriguez Vázquez R, Diaz Cervantes D, Vazquez Torres H, Manzur Guzman A, Torres Dominguez A. Starch-based plastic polymer degradation by the white rot fungus <i>Phanerochaete chrysosporium</i> grown on sugarcane bagasse pith: enzyme production. <i>Bioresource Technology</i> . Volumen: 86 Número: 1 Páginas: 1-5 Número de artículo: PII S0960-8524(02)00142-6.	https://doi.org/10.1016/S0960-8524(02)00142-6
20	2003	Rojas Avelizapa NG, Martinez Cruz J, Lis JAZE, Rodriguez Vázquez R. Levels of polychlorinated biphenyls in Mexican soils and their biodegradation using bioaugmentation. <i>Bulletin Of Environmental Contamination And Toxicology</i> . Volumen: 70 Número: 1 Páginas: 63-70.	https://doi.org/10.1007/s00128-002-0156-9
21	2003	Hernandez Gutierrez R, Ortega Lopez J, Arroyo R. A 39-kDa cysteine proteinase CP39 from <i>Trichomonas vaginalis</i> , which is negatively affected by iron may be involved in trichomonal cytotoxicity. <i>Journal Of Eukaryotic Microbiology</i> . Volumen: 50 Páginas: 696-698.	https://doi.org/10.1111/j.1550-7408.2003.tb00692.x
22	2003	Alba J, Conde E, Pérez Guevara F. Degradation of the main components of cellulose-paint thinner by the mould <i>Scopulariopsis brevicaulis</i> cultured on rice hulls. <i>Letters In Applied Microbiology</i> . Volumen: 37 Número: 1 Páginas: 7-11.	https://doi.org/10.1046/j.1472-765X.2003.01301.x
23	2003	Rincon Rosales R, Culebro Espinosa NR, Gutierrez Miceli FA, Dendooven L. Scarification of seeds of <i>Acacia angustissima</i> (Mill.) Kuntze and its effect on germination. <i>Seed Science And Technology</i> . Volumen: 31 Número: 2 Páginas: 301-307.	https://doi.org/10.15258/sst.2003.31.2.07
24	2003	Amezua Allieri MA, Lead JR, Melendez Estrada J, Rodriguez Vázquez R. Phenanthrene removal in a selected Mexican soil by the fungus <i>Penicillium frequentans</i> : Role of C : N ratio and water content. <i>Soil & Sediment Contamination</i> . Volumen: 12 Número: 3 Páginas: 387-399.	https://doi.org/10.1080/713610979
25	2003	Estrada Vazquez C, Macarie H, Kato MT, Rodriguez Vázquez R, Esparza Garcia FJ, Poggi Valardo HM. The effect of the supplementation with a primary carbon source on the resistance to oxygen exposure of methanogenic sludge. <i>Water Science And Technology</i> . Volumen: 48 Número: 6 Páginas: 119-124.	https://doi.org/10.2166/wst.2003.0374
26	2003	Carrion M, Asaff A, Thalasso F. Respiration rate measurement in a submerged fixed bed reactor. <i>Water Science And Technology</i> . Volumen: 47 Número: 5 Páginas: 201-204.	https://pubmed.ncbi.nlm.nih.gov/12701929/