

No.	AÑO	AUTORES	LINK
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2	2002	Flores Sanchez II, Ortega Lopez J, Montes Horcasitas MC, Ramos Valdivia AC. Biosynthesis of sterols and triterpenes in cell suspension cultures of <i>Uncaria tomentosa</i> . <i>Plant And Cell Physiology</i> . Volumen: 43 Número: 12 Páginas: 1502-1509.	https://doi.org/10.1093/pcp/pcf181
3	2002	Ramirez Fuentes E, Lucho Constantino C, Escamilla Silva E, Dendooven L. Characteristics, and carbon and nitrogen dynamics in soil irrigated with wastewater for different lengths of time. <i>Bioresource Technology</i> . Volumen: 85 Número: 2 Páginas: 179-187 Número de artículo: PII S0960-8524(02)00035-4.	https://doi.org/10.1016/S0960-8524(02)00035-4
4	2002	Ruiz Aguilar GML, Fernandez Sanchez JM, Rodríguez Vázquez R, Poggi Valardo HM. Degradation by white-rot fungi of high concentrations of PCB extracted from a contaminated soil. <i>Advances In Environmental Research</i> . Volumen: 6 Número: 4 Páginas: 559-568 Número de artículo: PII S1093-0191(01)00102-2.	https://doi.org/10.1016/S1093-0191(01)00102-2
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7	2002	Salazar Montoya JA, Ramos Ramirez EG, Delgado Reyes VA. Changes of the dynamic properties with different saccharose and of tamarind (<i>Tamarindus indica</i>) gel polysaccharide concentrations. <i>Carbohydrate Polymers</i> . Volumen: 49 Número: 4 Páginas: 387-391 Número de artículo: PII S0144-8617(01)00337-X.	https://doi.org/10.1016/S0144-8617(01)00337-X
8	2002	Acha V, Alba J, Thalasso F. The absolute requirement for carbon dioxide for aerobic methane oxidation by a methanotrophic-heterotrophic soil community of bacteria. <i>Biotechnology Letters</i> . Volumen: 24 Número: 9 Páginas: 675-679.	https://doi.org/10.1023/A:1015265530501
9	2002	Perez Avalos O, Ponce Noyola MT. Synthesis and regulation of D-xylanase from <i>Cellulomonas flavigena</i> wild type and a mutant. <i>Biotechnology Letters</i> . Volumen: 24 Número: 10 Páginas: 813-817.	https://doi.org/10.1023/A:1015592620091
10	2002	Poggi Valardo HM, Rinderknecht Seijas N, Caffarel Mendez S. Irreversibility of the adsorption-desorption behaviour of pollutants in soils and sediments: Quantitative evaluation by means of a differential hysteresis coefficient. <i>Interciencia</i> . Volumen: 27 Número: 4 Páginas: 180-+.	https://pesquisa.bvsalud.org/portal/resource/pt/lil-338610
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17	2002	Ruiz Aguilar G, Fernandez Sanchez J, Rodríguez Vázquez R, Poggi Valardo HM, Esparza Garcia FI, Vazquez Duhalt R. PCB's biotransformation by a white-rot fungus under composting and liquid culture conditions. <i>Microbiology Of Composting</i> . Páginas: 287-297.	https://link.springer.com/chapter/10.1007/978-3-662-08724-4_24
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