

Publicaciones

13. Synthesis and biological activity of 2-(trifluoromethyl)-1*H*-benzimidazole derivatives against some protozoa and *Trichinella spiralis*.
Francisco Hernández-Luis, Alicia Hernández-Campos, Rafael Castillo, Gabriel Navarrete-Vázquez, Olivia Soria-Arteche, Manuel Hernández-Hernández, Lilián Yépez-Mulia.
European Journal of Medicinal Chemistry 45, 3135-3141 (2010)
12. An adenosine derivative compound, IFC305, reverses fibrosis and alters gene expression in a pre-established CCl₄-induced rat cirrhosis.
Julio Isael Pérez-Carreón, Lidia Martínez-Pérez, María Lilia Loredó, Lucía Yañez-Maldonado, Gabriela Velasco-Loyden, Susana Vidrio-Gómez, Jorge Ramírez-Salcedo, Francisco Hernández-Luis, Israel Velázquez-Martínez, Juan Antonio Suárez-Cuenca, Rolando Hernández-Muñoz, Victoria Chagoya de Sánchez.
The International Journal of Biochemistry and Cell Biology 42, 287–296 (2010)
11. Anthelmintic activity of benzimidazole derivatives against *Toxocara canis* second-stage larvae and *Hymenolepis nana* adults
Adrián Márquez-Navarro, Benjamín Noguera-Torres, Alicia Hernández-Campos, Olivia Soria-Arteche, Rafael Castillo, Sergio Rodríguez-Morales, Lilián Yépez-Mulia, Francisco Hernández-Luis (corresponding)
Acta Tropica 109, 232–235, (2009)
10. Synthesis and antiprotozoal activity of novel 1-methylbenzimidazole derivatives.
David Valdez-Padilla, Sergio Rodríguez-Morales, Alicia Hernández-Campos, Francisco Hernández-Luis, Lilián Yépez-Mulia, Amparo Tapia-Contreras, Rafael Castillo
Bioorganic and Medicinal Chemistry 17, 1724-1730, (2009)
9. Synthesis and *in vitro* cysticidal activity of new benzimidazole derivatives.
Francisca Palomares-Alonso, Helgi Jung-Cook, Jaime Pérez-Villanueva, Juan Carlos Piliado, Sergio Rodríguez-Morales, Guadalupe Palencia-Hernández, Nayeli López-Balbiaux, Alicia Hernández-Campos, Rafael Castillo, Francisco Hernández-Luis (corresponding)
European Journal of Medicinal Chemistry 44, 1794-1800 (2009)
8. Synthesis and antiprotozoal activity of some 2-(trifluoromethyl)-1*H*-benzimidazole bioisosters.
Gabriel Navarrete-Vázquez, María de Monserrat Rojano-Vilchis, Lilián Yépez-Mulia, Víctor Meléndez, Lucía Gerena, Alicia Hernández-Campos, Rafael Castillo, Francisco Hernández-Luis (corresponding)
European Journal of Medicinal Chemistry 41, 135-141, (2006)