

Airway administration of a highly versatile peptide-based liposomal construct for local and distant antitumoral vaccination

Zahra Kakhia, Benoît Frischa, Line Bourel-Bonneta, Joseph Hemmerléb, Françoise Ponsa, Béatrice Heurtaulta,

Science Direct, , 2015 08 24; DOI : 10.1016/j.ijpharm.2015.11.027

WEB >> <http://www.sciencedirect.com/science/article/pii/S0378517315303732>

---

Untargeted profiling of pesticide metabolites by LC–HRMS: an exposomics tool for human exposure evaluation

Emilien L. Jamin, Nathalie Bonvallot, Marie Tremblay-Franco, Jean-Pierre Cravedi, Cécile Chevrier, Sylvaine Cordier, Laurent Debrauwer

Analytical and Bioanalytical Chemistry, , 2013 06 10

WEB >> <http://link.springer.com/article/10.1007/s00216-013-7136-2#page-1>

---

High-sensitivity detection of breast tumors in vivo by use of a pH-sensitive near-infrared fluorescence probe

Mathejczyk, J. E., Pauli, J., Dullin, C., Resch-Genger, U., Alves, F., & Napp, J.

Journal of biomedical optics, 17(7), 076028-076028, 2012 07; DOI : 10.1117/1.JBO.17.7.076028

WEB >> <http://biomedicaloptics.spiedigitallibrary.org/article.aspx?articleid=1351616>

---