

Artículos científicos de microencapsulación Flow Focusing®:

- "Generation of large droplet aerosols within microbiological containment using a novel flow-focusing technique" R.J. Thomas *et al*, *Aerobiologia* **2009**, DOI 10.1007/s10453-009-9111-0
- "Different Pathologies but Equal Levels of Responsiveness to the Recombinant F1 and V Antigen Vaccine and Ciprofloxacin in a Murine Model of Plague Caused by Small- and Large-Particle Aerosols", R.J. Thomas *et al*, *Infection Immun.* **2009**, 77(4), 1315–1323
- "Protein-loaded PLGA microparticles engineered by flow focusing: Physicochemical characterization and protein detection by reversed-phase HPLC", M.A. Holgado *et al*, *Int. J. Pharmaceutics* **2009**, 380, 147–154.
- "Facile and Rapid One-Step Mass Preparation of Quantum-Dot Barcodes", W. C. W. Chan *et al*, *Angew. Chem. Int. Ed.* **2008**, 47, 5577 –5581.
- "Characterization and Deposition of Respirable Large- and Small-Particle Bioaerosols", R.J. Thomas *et al*, *App. Environm. Microbiol.* **2008**, 74 (20), 6437–6443.
- "Synthesis of lidocaine-loaded PLGA microparticles by flow focusing Effects on drug loading and release properties", A. Holgado *et al*, *Int. J. Pharmaceutics* **2008**, 358, 27-35.
- "Diseño de microesferas estructuradas para la protección, vehiculización y dosificación de principios activos complejos", M. Flores, *Farmespaña Industrial* **2007**, May-Jun, 56.
- "Straightforward production of encoded microbeads by Flow Focusing: Potencial applications for biomolecule detection", A. M. Gañán-Calvo *et al*, *Int. J. Pharmaceutics* **2006**, 324, 19-26.
- "Towards a high throughput production of uniform encoded microparticles", L. Martín-Banderas *et al*, *Adv. Materials* **2006**, 18, 559-564.
- "Flow Focusing: A versatile technology to produce size-controlled and specific-morphology microparticles", L. Martín-Banderas *et al*, *Small* **2005**, 1(7), 688-692.