Jennifer Bolmarcich

List of Publications by Year in descending order

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2258059 2053705 10 110 3 5 citations g-index h-index papers 14 14 14 195 docs citations times ranked citing authors all docs

| # | Article | IF | CITATIONS |
|----|---|-----|-----------|
| 1 | Mechanisms Of Goblet Cell Hyperplasia Induced By Simulated Viral Exposure Or TH2 Cytokines In The EpiAirway-FTâ"¢ In Vitro Human Airway Model. , 2011, , . | | O |
| 2 | Timecourse Of TH2 Cytokine-Induced Goblet Cell Hyperplasia In The EpiAirway In Vitro Human Airway Model. , 2010, , . | | 0 |
| 3 | Inducibility Of Xenobiotic Metabolizing Enzyme (XME) Activity In An In Vitro Human Airway (EpiAirway) Model. , 2010, , . | | 1 |
| 4 | Development Of A Vapor Cup Dosing Method For Evaluation Of Chemical Toxicity In The EpiAirway Organotypic In Vitro Human Airway Model. , 2010, , . | | 1 |
| 5 | Xenobiotic metabolism gene expression in the EpiDermâ, tin vitro 3D human epidermis model compared to human skin. Toxicology in Vitro, 2010, 24, 1450-1463. | 2.4 | 96 |
| 6 | Mechanisms of innate immunity involvement in airway disease exacerbations: Experiments with in vitro models of human airway epithelial cells (EpiAirwayâ,¢) and epithelial cell/fibroblast co-cultures (EpiAirway-FTâ,,¢). Toxicology Letters, 2009, 189, S168. | 0.8 | 0 |
| 7 | Tissue Engineered In Vitro Human Airway Models (EpiAirwayâ"¢) of Asthma and COPD , 2009, , . | | O |
| 8 | Role of Toll-Like Receptor (TLR) Activation in Asthma Exacerbation: Experiments with In Vitro Models of Human Airway Epithelial Cells (EpiAirwayâ,,¢) and Epithelial Cell/Fibroblast Co-Cultures (EpiAirway-FTâ,,¢), 2009, , . | | 1 |
| 9 | Drug/xenobiotic-metabolizing enzyme (XME) expression in the EpiAirway in vitro human airway model: Utility for assessing tracheal/bronchial biotransformation of inhaled pharmaceuticals and environmental chemicals. Toxicology Letters, 2006, 164, S223. | 0.8 | 2 |
| 10 | Xenobiotic metabolizing capabilities of the EpiDerm in vitro human skin equivalent: Utility for assessing dermal biotransformation of pharmaceuticals and environmental chemicals. Toxicology Letters, 2006, 164, S225-S226. | 0.8 | 4 |