

presentations

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L. Fronton, W. Huisenga

Relevance of Endogenous IgG Binding to FcRn in PBPK Models of Therapeutic mAbs.

Population Approach Group in Europe (PAGE), Abstract

(<http://www.page-meeting.org/default.asp?abstract=2571>), Venice, June 5-8th, 2012.

L. Fronton

PBPK modelling of Monoclonal Antibodies Disposition: Towards a compromise between the integration of the current mechanistic knowledge and the need of simplified models.

1. PharMetrX-Symposium, Wermelskirchen, 2012

L. Fronton, S. Pilari, W. Huisenga

Monoclonal Antibody Disposition beyond Target Binding: Impact of FcRn on Clearance and Derivation of Mechanistic Compartment Models. (<http://www.page-meeting.org/default.asp?abstract=2033>)

Population Approach Group in Europe, Athen, 2011 (<http://www.page-meeting.org/>).

L. Fronton

Mechanistic derivation of classical compartmental models for monoclonal antibodies.

1. PharMetrX-Symposium, Wittenberg, 2010.

L. Fronton, B. You, M. Pollet-Villard, G. Freyer, M. Tod, O. Colombar, F. Golfier, G. Girard

Population model of Human Chorionic Gonadotropin to predict resistance in low risk gestational trophoblastic neoplasia. (<http://www.page-meeting.org/?abstract=1540>)

Population Approach Group in Europe, St. Petersburg, 2009.