

Effect of Selected Antidepressants on Placental Homeostasis of Serotonin: Maternal and Fetal Perspectives

Hana Horackova, Rona Karahoda, Lukas Cervený, Veronika Vachalova, Ronja Ebner, Cilia Abad and Frantisek Staud *

Table S1. Purity and orientation of microvillous (MVM) and basal (BM) membranes isolated from human term placenta. Data shown are means \pm SD, $n \geq 4$; the enrichment factors (EF) were calculated relative to starting placental homogenate.

Parameter	MVM	BM
Orientation (% right side out)	96.12 \pm 7.35	81.03 \pm 3.69
Alkaline phosphatase (fold enrichment)	15.09 \pm 6.4	4.67 \pm 1.33
Dihydroalprenolol binding (fold enrichment)	9.73 \pm 5.8	29.15 \pm 12.37