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Sorting and trafficking of proteins in oligodendrocytes during myelin membrane biogenesis

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List of publications

Poolman, B., Fang, G., Friezen, R.H.E., Gunnewijk, M.G., van der Heide, T., Heuberger, E.H.M.L., Klunder, B., Knol, J. and Veenhof, L.M. (2000): Amplified gene expression in Gram-Positive bacteria, and purification and membrane reconstitution of membrane transport proteins. In, Biological membranes: A practical approach (Eds. Findlay, Harrison and Evans).

Klunder, B., Baron, W., Schrage, C., de Jonge, J., de Vries, H. and Hoekstra, D. : Sorting signals and regulation of cognate basolateral trafficking in myelin biogenesis. *J. Neurosci. Res.*, in press

Klunder, B., de Jonge, J., Nomden, A., Maier, O., de Vries, H., Hoekstra, D. and Baron, W. : Distinct roles of syntaxin 3 and 4 in the biogenesis of myelin membranes in oligodendrocytes. Submitted for publication

Klunder, B., de Jonge, J., de Vries, H., Hoekstra, D. and Baron, W. : The MAL proteolipid regulates transcytotic transport of PLP in oligodendrocytes by impeding traffic through an intracellular compartment. Manuscript in preparation.

