

PERSONAL INFORMATION **Elin Blom**

WORK EXPERIENCE

January 2003-April 2009

PhD student

Uppsala University (Sweden)

Plan and execute research projects, compile results and write scientific articles, collaborate and communicate with other researchers.

December 2010-December 2012

Consultant in life science

Pharm Assist Sweden AB (Sweden)

Regulatory Affairs, Medical Writing, Pharmacovigilance

January 2013-July 2018

Regulatory Affairs Manager

Fresenius Kabi AB (Sweden)

Regulatory Affairs Manager, National Safety Officer, Local Compliance Coordinator at market unit

August 2018- Present

Procedure Manager

Swedish Medical Products Agency (Sweden)

coordinating MAA in DCP/MRP/CP

EDUCATION AND TRAINING

September 1999-June 2003

Master in Biomedicine

Uppsala University (Sweden)

October 2004-December 2012

PhD in Medicine

Uppsala University (Sweden)

ADDITIONAL INFORMATION

Expertise

Publications

1: Blom ES, Wang Y, Skoglund L, Hansson AC, Ubaldi M, Lourdasamy A, Sommer WH, Mielke M, Hyman BT, Heilig M, Lannfelt L, Nilsson LN, Ingelsson M. Increased mRNA Levels of TCF7L2 and MYC of the Wnt Pathway in Tg-ArcSwe Mice and Alzheimer's Disease Brain. Int J Alzheimers Dis. 2010 Dec 22;2011:936580. doi: 10.4061/2011/936580. PubMed PMID: 21234373; PubMed Central PMCID: PMC3014771.

2: Skoglund L, Matsui T, Freeman SH, Wallin A, Blom ES, Frosch MP, Growdon JH, Hyman BT, Lannfelt L, Ingelsson M, Glaser A. Novel progranulin mutation detected in 2 patients with FTL. Alzheimer Dis Assoc Disord. 2011 Apr-Jun;25(2):173-8. doi: 10.1097/WAD.0b013e3181fbc22c. PubMed PMID: 20975516; PubMed Central PMCID: PMC3710288.

3: Blom ES, Giedraitis V, Arepalli S, Hamshere ML, Adighibe O, Goate A, Williams

J, Lannfelt L, Hardy J, Vrièze FW, Glaser A. Further analysis of previously implicated linkage regions for Alzheimer's disease in affected relative pairs. *BMC Med Genet.* 2009 Dec 1;10:122. doi: 10.1186/1471-2350-10-122. PubMed PMID: 19951422; PubMed Central PMCID: PMC2791756.

4: Blom ES, Giedraitis V, Zetterberg H, Fukumoto H, Blennow K, Hyman BT, Irizarry MC, Wahlund LO, Lannfelt L, Ingelsson M. Rapid progression from mild cognitive impairment to Alzheimer's disease in subjects with elevated levels of tau in cerebrospinal fluid and the APOE epsilon4/epsilon4 genotype. *Dement Geriatr Cogn Disord.* 2009;27(5):458-64. doi: 10.1159/000216841. Epub 2009 May 7. PubMed PMID: 19420940.

5: Skoglund L, Brundin R, Olofsson T, Kalimo H, Ingvast S, Blom ES, Giedraitis V, Ingelsson M, Lannfelt L, Basun H, Glaser A. Frontotemporal dementia in a large Swedish family is caused by a progranulin null mutation. *Neurogenetics.* 2009 Feb;10(1):27-34. doi: 10.1007/s10048-008-0155-z. Epub 2008 Oct 15. PubMed PMID: 18855025.

6: Blom ES, Holmans P, Arepalli S, Adighibe O, Hamshere ML, Gatz M, Pedersen NL, Bergem AL, Owen MJ, Hollingworth P, Goate A, Williams J, Lannfelt L, Hardy J, Wavrant-De Vrièze F, Glaser A. Does APOE explain the linkage of Alzheimer's disease to chromosome 19q13? *Am J Med Genet B Neuropsychiatr Genet.* 2008 Sep 5;147B(6):778-83. PubMed PMID: 18161859; PubMed Central PMCID: PMC2726752.

7: Blom ES, Viswanathan J, Kilander L, Helisalmi S, Soininen H, Lannfelt L, Ingelsson M, Glaser A, Hiltunen M. Low prevalence of APP duplications in Swedish and Finnish patients with early-onset Alzheimer's disease. *Eur J Hum Genet.* 2008 Feb;16(2):171-5. Epub 2007 Nov 28. PubMed PMID: 18043715.

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