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Translational pharmacology of dopamine receptor agonists and antagonists : prolactin and oxytocin as biomarkers

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**Translational
pharmacology
of dopamine receptor
agonists and antagonists**

**agonists and antagonists
dopamine receptor**

prolactin and oxytocin
as biomarkers

Jasper Stevens



Jasper Stevens was born on February 3rd, 1979 in Geldrop, The Netherlands.

After graduating from High School in 1998 at the *Dr. Nassau College* in Assen, he started the study *Biology at the University of Groningen*.

After two 6-month-internships at the *department of Neuroendocrinology at the University of Groningen* and the *department of Pharmacology at Organon N.V.* in Oss, he obtained his master's degree in Biology in November 2004, with the examination components "*Behavioral and Cognitive Sciences*" and "*M variant Science, Policy and Business*".

In 2005 he started a *PhD project at Leiden University* under the supervision of Prof. dr. M. Danhof and dr. E. De Lange, that resulted in this thesis.

In 2010 he started as Disease and Therapeutic Response Modeling Program Fellow at the *Indiana Clinical and Translational Sciences Institute* in Indianapolis, IN, USA.

