

ANNEX 2: MINI CVs Research Staff**All tenured staff members accepted as member of a research school (mandatory) and excellent postdocs (optional)**

NAME: (Title; initials; name): W.W.P. Jans University / Department: Environmental sciences / Earth Systems Sciences	
GENERAL INFORMATION DATE OF BIRTH: 06 - 08 - 1960 CURRENT POSITION: Senior Research Assistant EXPERTISE (key words): <ul style="list-style-type: none"> ▪ Plant physiology ▪ Land-atmosphere interactions ▪ Carbon cycle ▪ Water cycle ▪ Instrumentation ▪ Data treatment 	
QUALIFICATIONS 1986 STOVA International Agricultural School, the Netherlands CAREER 1985 - 2002 Centre for Agrobiological Research Research Assistant 2002 – present Alterra (Wageningen University and Research Research Assistant	
5 key publications 2001 – 2007: <ul style="list-style-type: none"> • Wilma W.P. Jans, Liam Dibor, Bart Kruijt, Sylvester Tan and Peter J. van der Meer 2007. The effect of light and water on the growth and photosynthesis of ramin (<i>Gonystylus bancanus</i>) seedlings in Malaysia. <i>Journal of Tropical Ecology</i>. Submitted. • Gimeno, C., Jans, W.W.P., Carrara, A., Kruijt, B., Sanz, M.-J 2007. Does <i>Quercus ilex</i> L. in a “Dehesa” ecosystem respond to rain events during summer drought? <i>Tree Physiology</i>. Submitted. • Waterloo, M.J., Oliveira, S.M., Drucker, D.P., Nobre, A.D., Cuartas, L.A., Hodnett, M.G., Langedijk, I., Jans, W.W.P., Tomasella, J., Araújo, A.C. de, Pimentel, T.P., Múnera Estrada, J.C. 2006. Export of organic carbon in run-off from an Amazonian rainforest blackwater catchment. <i>Hydrological Processes</i> 20:12. Pp. 2581 - 2597. • Schelhaas, M.J., Nabuurs, G.J., Jans, W.W.P., Moors, E.J., Sabaté, S., Daamen, W.P. 2004. Closing the carbon budget of a Scots pine forest in the Netherlands <i>Climatic Change</i> 67:2-3. Pp. 309 - 328. • Kramer, K., Leinonen, I., Bartelink, H.H., Berbigier, P., Borghetti, M., Bernhofer, C., Cienciala, E., Dolman, H., Froer, O., Gracia, C.A., Granier, A., Grunwold, T., Hari, P., Jans, W.W.P., Kellomaki, S., Loustau, D., Magnani, F., Markkanen, T., Matteucci, G., Mohren, G.M.J., Moors, E.J., Nissinen, A., Peltola, H., Sabate, S., Sanchez, A., Sontag, M., Valentini, R., Vesala, T. 2002. Evaluation of six process-based forest growth models using eddy-covariance measurements of CO₂ and H₂O fluxes at six forest sites in Europe <i>Global Change Biology</i> 8:3. Pp. 213 - 230. 	