



INAR

Institute for Atmospheric and Earth System Research



Pan-Eurasian Experiment

PEEX



Authors:

Michael Boy (INAR-UHEL, michael.boy@helsinki.fi)

Risto Makkonen (FMI & INAR-UHEL, risto.makkonen@fmi.fi)

Alexander Mahura (INAR-UHEL, alexander.mahura@helsinki.fi)

Helsinki, Finland

SEAMLESS MULTI-SCALE & -PROCESSES MODELLING ACTIVITIES IN INAR

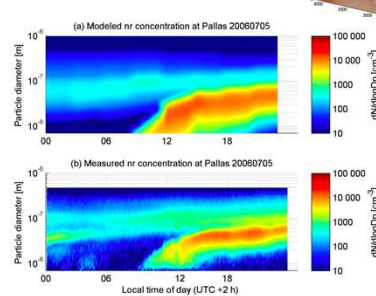
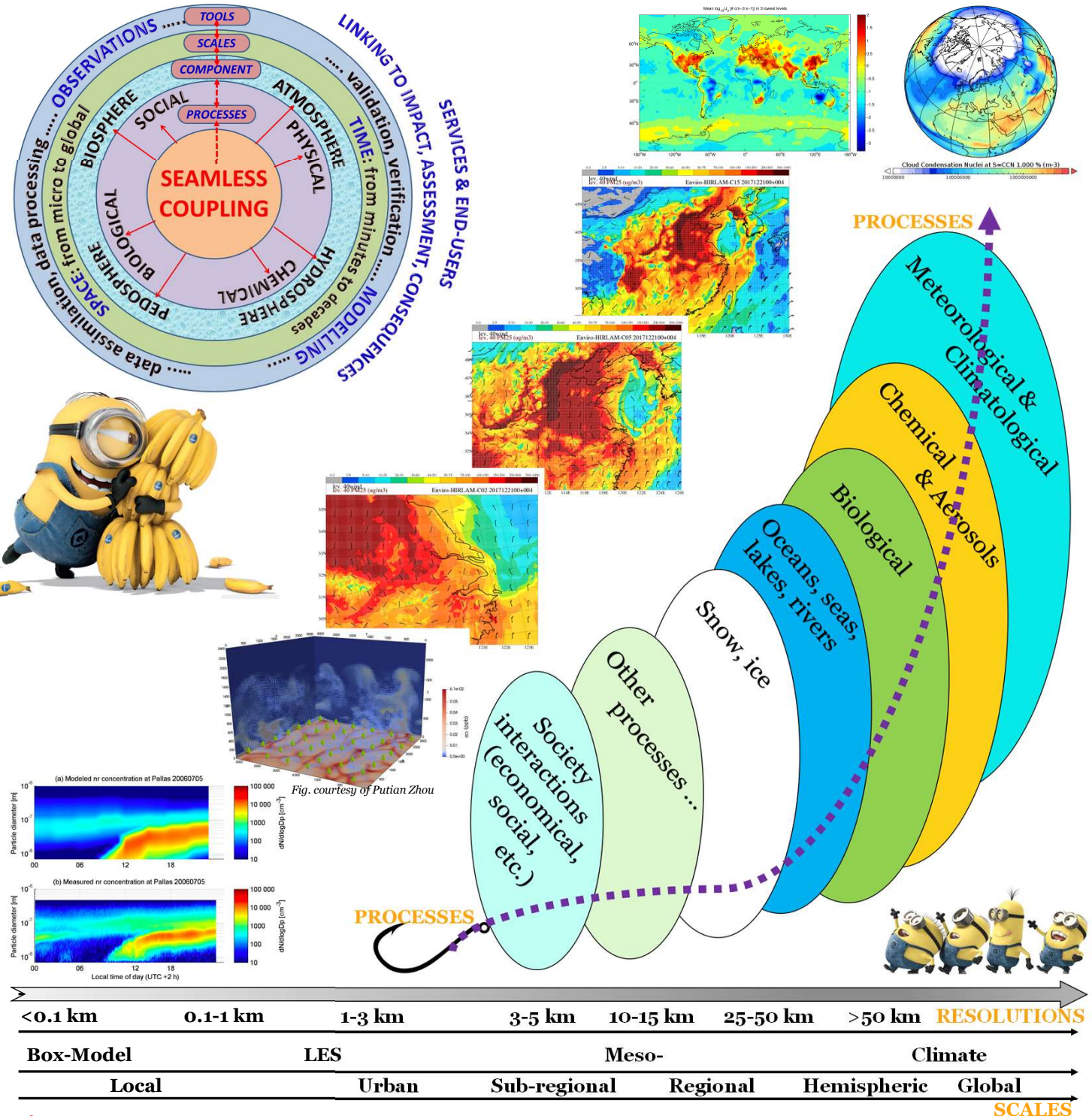


Fig. courtesy of Putian Zhou

RESEARCH TOOLS & PARTNERS
 EC-Earth, Enviro-HIRLAM, ASAM, SOSAA, MALTE-box
 Finnish Meteorological Institute (FMI)
 IT Center for Science
 (CSC, Finland; <https://www.csc.fi>)
 European Center for Medium-range Weather Forecasting
 (ECMWF, UK; <https://www.ecmwf.int>)



Grid-cell COMPUTATIONAL TIME
 HELSINGIN YLIOPISTO
 HELSINGFORS UNIVERSITET
 UNIVERSITY OF HELSINKI
 MATEMAATTIS-LUONNONTIETEELLINEN TIEDEKUNTA
 MATEMATISK-NATURVETENSKAPLIGA FAKULTETEN
 FACULTY OF SCIENCE