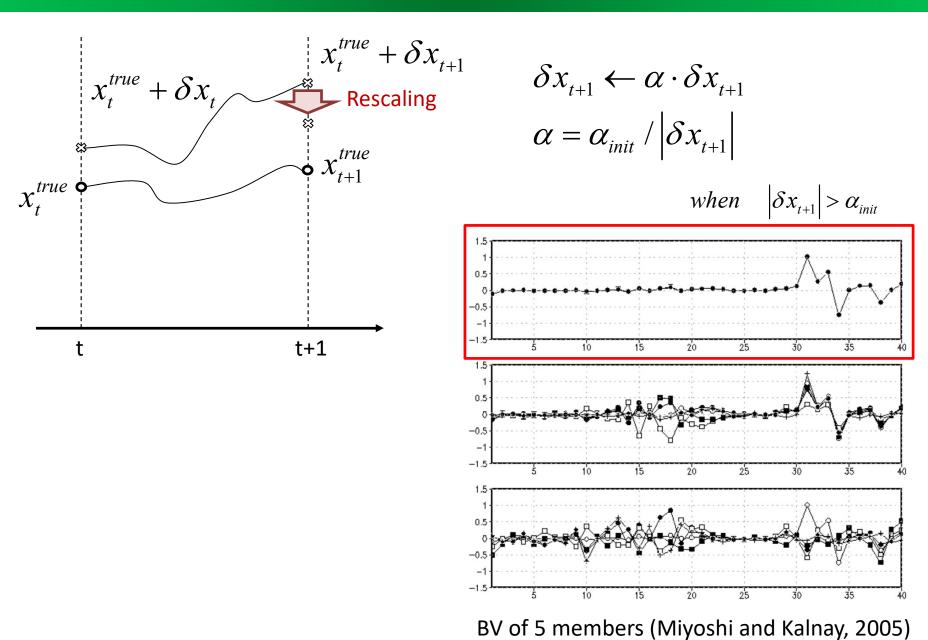
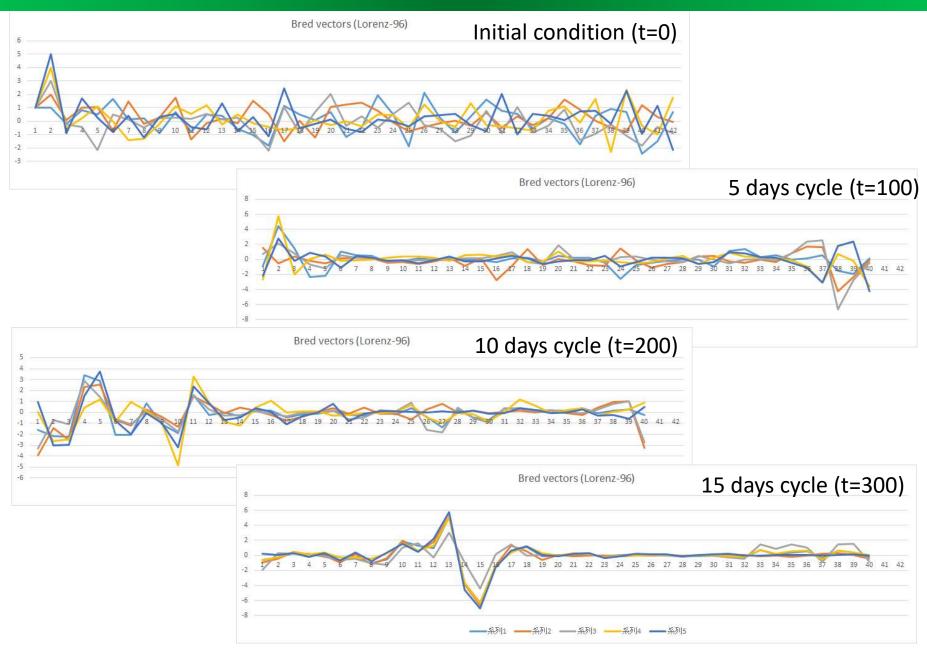


Breeding analysis

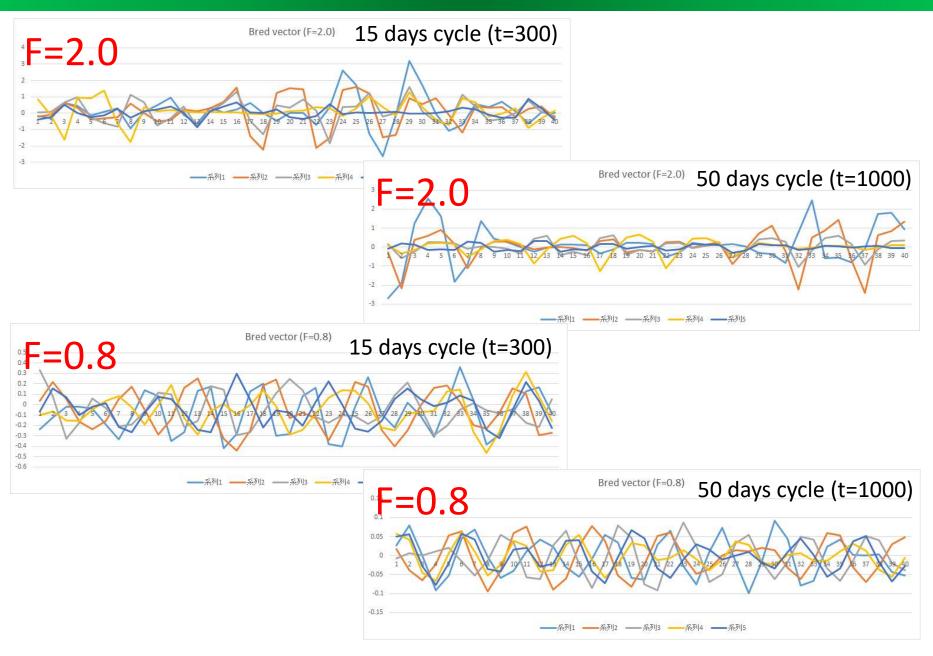
Breeding vectors with nature run cycle



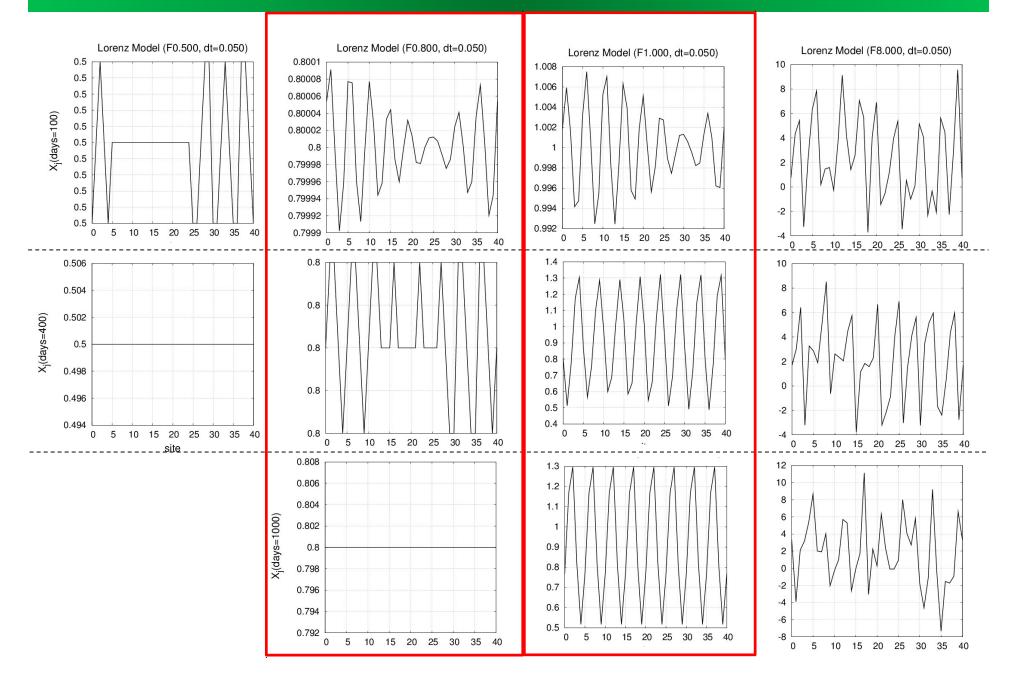
Breeding vectors with nature run cycle



Breeding vectors with nature run cycle



Ultimate condition (1000 days simulation)



Ongoing work

Research

- To check how serial EnSRF depends on orders of assimilating observation
- To start breeding analysis with the land surface model
- To prepare a PPT for the coming JSCE hydraulic engineering conference (4 – 6 March, in Kobe Univ.)

Under consideration

- To apply HPC summer school in Budapest (Jun)
- To apply a JSPS start support (Apr-May)