

## Literature GEO326

*The list will be extended before course start.*

### **Aase:**

Aase, T.H. (ed), 2017. Chapter 2 and 8 in: *Climate Change and the future of Himalayan farming*. Oxford University Press

### **Vetaas:**

Aase, T.H., Chaudhary, R.P. & Vetaas, O.R. 2010. Farming flexibility and food security under climatic uncertainty: Manang, Nepal Himalaya, *AREA* 42: 228-238.

Aase, T.H. & Vetaas, O.R.\* 2007. Risk management by communal decision in trans-Himalayan farming: Manang Valley in Central Nepal. *Human Ecology*, 35: 453-460.

### **Maaren:**

Foley, J.A. et al. 2011. Solutions for a cultivated planet *Nature* 478: 337-342.

Godfray, H.C.J. et al. 2010. Food Security: The Challenge of Feeding 9 Billion People. *Science* 327: 812-818.

### **Kopainsky:**

Cabell, J. F., & Oelofse, M. (2012). An indicator framework for assessing agroecosystem resilience. *Ecology and Society*, 17(1 C7 - 18). doi: 10.5751/es-04666-170118

Tendall, D. M., Joerin, J., Kopainsky, B., Edwards, P., Shreck, A., Le, Q. B., . . . Six, J. (2015). Food system resilience: Defining the concept. *Global Food Security*, 6, 17-23. doi: <http://dx.doi.org/10.1016/j.gfs.2015.08.001>

### **Andersen:**

Cordell, D., Drangert, J.O. and White, S. 2009: The story of phosphorus: Global food security and food for thought. *Global Environmental Change* 19:292-305.

Ericksen, P.J. 2008: Conceptualizing food systems for global environmental change research. *Global Environmental Change* 18: 234-245.

Piesse, J. & Thirtle, C. 2009: Three bubbles and a panic: An explanatory review of recent food commodity events. *Food policy* 34: 119-129.