

## References for PPB training

Biggs, S.D. 1989. *A multiple source of innovation model of agricultural research and technology promotion*. Agricultural Administration (Research and Extension) Network, Paper No. 6. London: ODI.

Salvatore Ceccarelli & Stefania Grando. 2015. Decentralized-participatory plant breeding: an example of demand driven research. *Euphytica* (2007) 155:349–360

Sthapit BR, Joshi KD, Witcombe JR (1996) Farmer participatory crop improvement. III: participatory plant breeding, a case study for rice in Nepal. *Exp Agric* 32:479–496

Weltzien E, Christinck A, 2017. Participatory plant breeding: Developing improved and relevant crop varieties with farmers. In Snapp S, Pound B, (eds) *Agricultural Systems: Agroecology and Rural Innovation for Development* (259–301) Academic Press, Burlington, MA, USA and London.

Witcombe, J.R., A. Joshi, K.D. Joshi & B.R. Sthapit, 1996. Farmer participatory crop improvement. I. Varietal selection and breeding methods and their impact on biodiversity. *Expl Agric* 32: 445–460.

Witcombe JR, Joshi KD, Gyawali S, Musa AM, Johansen C, Virk DS, Sthapit BR (2006a) Participatory plant breeding is better described as highly client oriented plant breeding. I. Four indicators of client orientation in plant breeding. *Exp Agric* 41:299–319

Witcombe JR, Gyawali S, Sunwar S, Sthapit BR, Joshi KD (2006b) Participatory plant breeding is better described as highly client oriented plant breeding. II. Optional farmer collaboration in the segregating generations. *Exp Agric* 42:79–90.