



Photo 12.4. Steamed black (*kam*) and white rice.

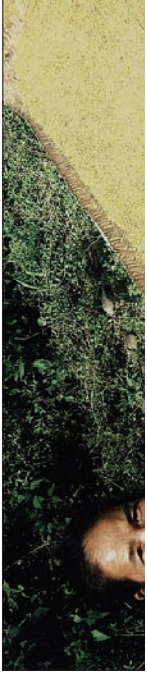




Photo 13.1. Ms. Lasoy with the nucleus seed of variety *Khao phae dam* (profuse-tillering black rice) in a small bamboo basket developed by her, and the parent line *Khao phae deng* (profuse-tillering red rice).



Photo 13.2. Mr. Bee holding the seeds of aromatic medium-maturing *Khao hom kang* (left hand) and aromatic early-maturing rice *Khao hom do* (right hand).





Photo 13.3. A couple of upland farmers with a basket full of large and attractive panicles of many distinct panicles selected for seed purposes at harvest time (note the sheaves of bulk harvest and individual panicles selected for seed purposes).



Photo 14.1. Diversity of spikelet traits in glutinous rice varieties.





Photo 14.2. Some traditional food preparations using glutinous rice.



Photo 20.1. Farmer in Oudomxay Province weeding a rice field where *Chromolaena odorata* is the dominant weed species.

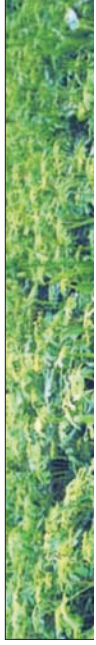




Photo 20.2. *Mimosa invisa* in upland rice.