

Supplemental Information Figure S1

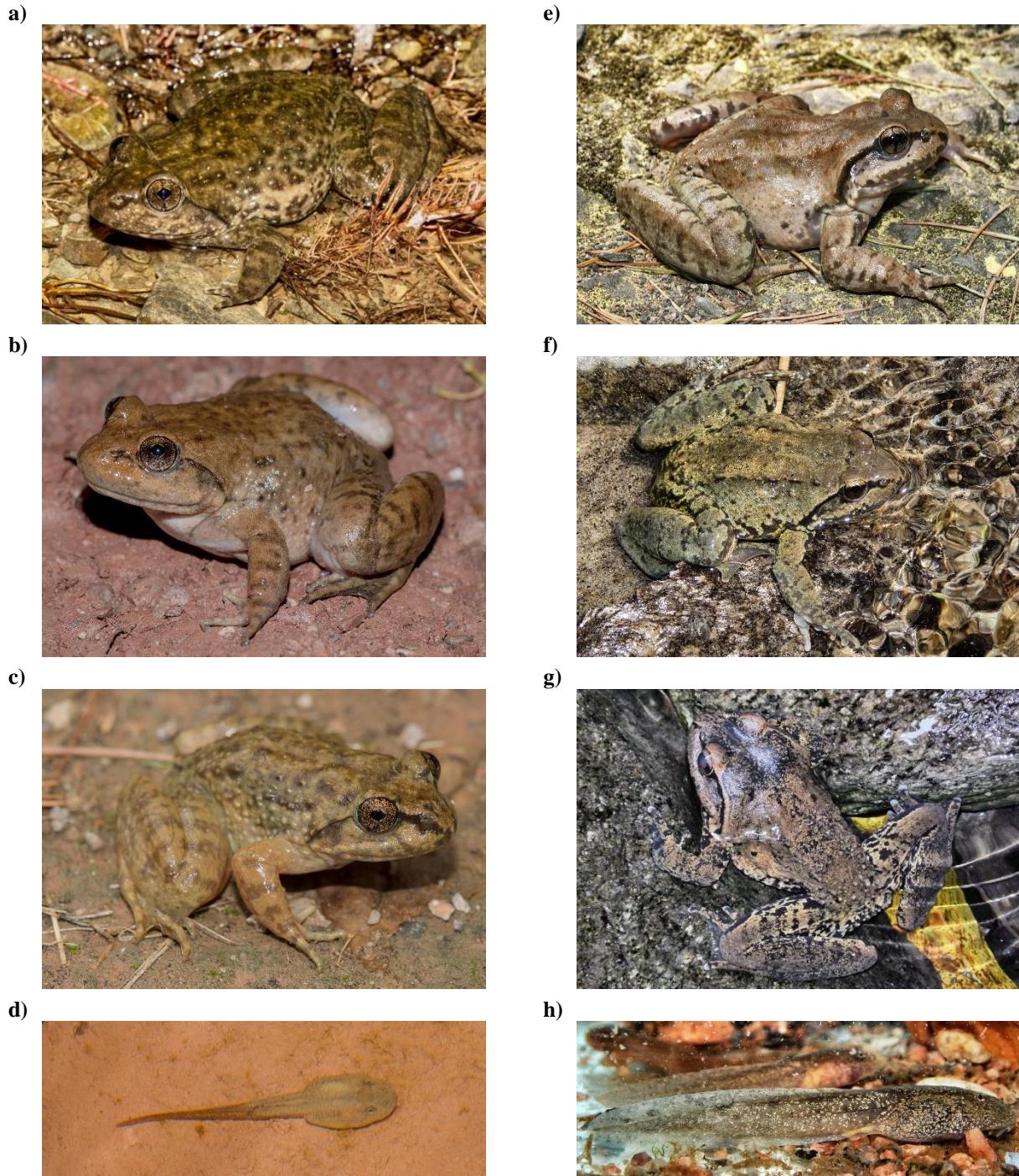


Photo vouchers of *Allopaa hazarensis* (left panels) and *Nanorana vicina* (right panels) from the present study, sampled for DNA in Pakistan and Himachal Pradesh, respectively (Photographs of *Allopaa hazarensis*: D. Jablonski; of *Nanorana vicina*: S. Litvinchuk): **a**) *A. hazarensis* from the type locality Datta, Pakistan (1300 m; locality no. a); **b**) *A. hazarensis* from Margi, Murree, Pakistan (1618 m; locality no. c); **c**) *A. hazarensis* from locality Laram Qilla, Lower Dir, Pakistan (1436 m; locality no. d); **d**) tadpole of *A. hazarensis* from Margi, Murre, Pakistan (1618 m, locality no. c); **e**) *N. vicina* from Narkanda (2650 m; locality no. 68); **f**) *N. vicina* from Pulga, (2199 m; locality no. 69); **g**) *N. vicina* from Panjpula (2016 m; locality no. 72); **h**) tadpole of *N. vicina* from Panjpula (2016 m; locality no. 72).