

*Kelleria andamanensis* Sewell, 1949

Sewell 1949 John Murray Exped., 9(2):112(29, A-I)

Humes & Stock 1973 Smithsonian Contr. Zool., 127:186

*Kelleria australiensis* Bayly, 1971

Bayly 1971 Rec.Australian Mus., 28(6):111(1-2)

Humes & Stock 1973 Smithsonian Contr.Zool., 127:186

Kim 2003 Korean J.Syst.Zool., S.I.No.4:84(51-52)

*Kelleria camortensis* Sewell, 1949

Sewell 1949 John Murray Exped., 9(2):114(30,A-M)

Humes & Stock 1973 Smithsonian Contr.Zool., 127:186

*Kelleria gradata* Stock, 1967

Stock 1967 Koninkl.Nederl.Akad.,70(5):569(1-3)

Humes & Stock 1973 Smithsonian Contr.Zool., 127:186

*Kelleria grandisetiger* Kim, 2006

Kim 2006 Korean J.Sytst.Zool., 22(1):1(1-2)

Kelleria gurneyi Sewell, 1949

*insufficiently known*

Sewell 1949 John Murray Exped., 9(2):117(31,A-H)

Humes & Stock 1973 Smithsonian Contr.Zool., 127:327

*Kelleria pectinatus* (A.Scott, 1909)

Gurney 1927 *Trans.Zool.Soc.London*, 22(4):

Humes & Ho 1969 *Bull.Br.Mus.Nat.Hist.*, 18(7):225(31-53)

Humes & Stock 1973 *Smithsonian Contr.Zool.*, 127:186(105)

*Kelleria pectinatus*

1. *Pseudanthessius pectinatus* A. SCOTT,



*Kelleria portiviva* Kim, 2006

Kim 2006 Korean J.Syst.Zool., 22(1):8(5-6)

*Kelleria propinquus* (T.Scott, 1894)

Gurney 1927 *Trans.Zool.Soc.London*, 22(4):471

Humes & Stock 1973 *Smithsonian Contr.Zool.*, 127:187

Kelleria propingus

1. Pseudanthessius propingus T. SCOTT

*Kelleria purpurocincta* Gurney, 1927

Gurney 1927 *Trans.Zool.Soc.London*, 22(4):474(118)

Humes & Scott 1973 *Smithsonian Contr.Zool.*, 127:187

*Kelleria regalis* Gurney, 1927

Gurney 1927 Trans.Zool.Soc.London, 22(4):471(116-117)

Humes & Ho 1969 Bull.British Mus.Nat.Hist.,18(7):221(1-30)

Humes & Stock 1973 Smithsonian Contr.Zool., 127:186(105)

*Kellia rubimaculata* Krishnaswamy, 1952

Krishnaswamy 1952 Rec.Indian Mus.,49(3/4):326(3)

Krishnaswamy 1953 J. Madras Univ.,B,23(1):66,67

Humes & Stock 1973 Smith.Cont.Zool.,127:187

Kelleris undecidentata Kim, 2006

Kim 2006 Korean J.Syst.Zool., 22(1): 4(3-4)

*Kelleria vaga* Kim, 2000

Kim 2000 J.Nat.Hist., 34:402(20-22)