### **ERRATUM**

# Genetics of MuB1 and of a complement defect in inbred strains of mice

By B. CINADER, S. DUBISKI AND A. C. WARDLAW

Volume 7, No. 1, p. 37 (1966): Table 4 should read:

Table 4. The distribution of MuA2 and MuB1 in several inbred strains of mice

#### MuA2-positive strains

MuB1-negative MuB1-positive

NBL/N, NS/Fr, PHH C57BL/6J, C57BL/10J, HR/De, SJL/J, SM/J,

WH/Ht

MuB1-positive

#### MuA2-negative strains

MuB1-negative A/J, A/HeJ, AKR/J, AU, BUA/Wi, BUC/Wi, BUE/Wi, CE/J, DB/Sp, DBA/2J, DDK, DM/Ms, FAKI, GFF, IF/Bcr, I/FnLn, JU/Fa, KK, MaS/A, NC, NZB/B1, RF/J, SMA/Ms, ST/J, SWR/J, YBR/HeWiHa

BUB/Bn, BUB/Bn-C, BUB/Wi, CBA/J, C3Hf/BiOci, C3H/HeJ, CHI/St, C57BR/cdJ, C57L/J, C58/J, DBA/1J, F/St, FU, MA/J, MO/Ko, NZO/B1, PE/R1, PHL, P/J, PL/J, PS, RIII/J, SEA/Gn-se, SEC/1Gn, SL/R1, STOLI/Lw, T6, 129/J,

BALB/cJ, BDP/J, BRVR/Sr, BSVS/Sr,

2BC3/H, 2C3H

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