

Progeny frequencies during breeding of *bim*^{-/-}*bad*^{-/-} mice

a $Bim^{+/-} Bad^{+/-}$ X $Bim^{+/+} Bad^{-/-}$ (4 weeks)

$Bim^{+/+} Bad^{+/-}$	$Bim^{+/-} Bad^{-/-}$	$Bim^{+/-} Bad^{+/-}$	$Bim^{+/-} Bad^{-/-}$	Total
34 (36)	35 (36)	36 (36)	39 (36)	n = 144

b $Bim^{+/-} Bad^{-/-}$ X $Bim^{+/-} Bad^{-/-}$ (4 weeks)

$Bim^{+/+} Bad^{-/-}$	$Bim^{+/-} Bad^{-/-}$	$Bim^{-/-} Bad^{-/-}$	Total
108 (82)	166 (166)	56 (82)	n = 330

* Values indicate observed numbers of offspring. Expected values are shown in brackets.