

系統名対照表

1-Apr-19

CHARLES RIVER LABORATORIES JAPAN, INC.

マウス 系統名	
略名	正式名
CD-1	CrI:CD1(ICR)
B6 ALBINO	B6N- <i>Tyr^{c-Brd}</i> /BrdCrCrI
BALB/C	BALB/cAnNCrI CrIj
C3H	C3H/HeNCrI
C57BL/6N	C57BL/6NCrI
C57BL/6J	C57BL/6J
CBA/J	CBA/J
DBA/1	DBA/1JNCrIj
DBA/2	DBA/2NCrI
DBA/2 (A23)*	DBA/2NCrI CrIj*
NC/CRJ	NC/NgaTndCrIj
SJL	SJL/J
BDF-1	B6D2F1/CrI
CDF-1	CD2F1/CrIj
B6C3F1	B6C3F1/CrI
B6 OB	B6.Cg- <i>Lep^{ob}</i> /J
BKS DB	BKS.Cg- <i>Dock7^m +/+ Lep^{ob}</i> /J
NU/NU B/C	CAnN.Cg- <i>Foxn1^{nu}</i> /CrI CrIj <i>nu/nu</i>
NU+ B/C	CAnN.Cg- <i>Foxn1^{nu}</i> /CrI CrIj <i>nu/+</i>
NU/NU CD1	CrIj:CD1- <i>Foxn1^{nu}</i> <i>nu/nu</i>
NU+ CD1	CrIj:CD1- <i>Foxn1^{nu}</i> <i>nu/+</i>
CB17SCID	CB17/Icr- <i>Prkdc^{scid}</i> /CrI CrIj
SHO	CrIj:SHO- <i>Prkdc^{scid} Hr^{hr}</i>
SCID BEIGE	CB17.Cg- <i>Prkdc^{scid} Lyst^{bg-J}</i> /CrI CrIj
NOD SCID	NOD.CB17- <i>Prkdc^{scid}</i> /J
NSG	NOD.Cg- <i>Prkdc^{scid} Il2rg^{tm1Wjl}</i> /SzJ

ラット 系統名	
略名	正式名
CD	CrI:CD(SD)
WISTAR	CrIj:WI
L/E	CrIj:LE
BN	BN/CrI CrIj
F344	F344/DuCrI CrIj
LEWIS	LEW/CrI CrIj
SHR	SHR/NCrI CrIj
WKY	WKY/NCrI CrIj
PCK	PCK/CrIj CrI- <i>Pkhd1^{pck}</i> /CrI CrIj
ZUC-LEAN	CrIj:ZUC- <i>Lep^{fa}</i> ? / +
ZUC-FA/FA	CrIj:ZUC- <i>Lep^{fa} Lep^{fa}</i> / <i>Lep^{fa}</i>
ZDF LEAN	ZDF- <i>Lep^{fa}</i> / CrI CrIj ? / +
ZDF FA/FA	ZDF- <i>Lep^{fa}</i> / CrI CrIj <i>Lep^{fa}</i> / <i>Lep^{fa}</i>

* : F1動物の親たねのみ (販売無し)