

Table 1. Genotypes at single-copy loci in 106 independent strains of *Toxoplasma gondii*

Strain	Source*	Ref [†]	Allele at indicated locus [§]					
			SAG1	SAG2	850	ROP1	L328	62
I								
RH88	Encephalitis/USA	12	1	1	1	1	1	1
VEL(AV)	AIDS/USA	12	1	1	1	1	1	1
WIEU	AIDS/Austria	New	1	1	1	1	1	1
FR-93	AIDS/Austria	New	1	1	1	1	1	1
OH3	Ocular/Brazil	12	1	1	1	1	1	1
JOSE	Congenital/USA	New	1	1	1	1	1	1
PT(P)	Congenital/France	11	1	1	1	1	1	1
ENT	Congenital/France	11	1	1	1	1	1	1
MOR	Congenital/France	11	1	1	1	1	1	1
GIL	Congenital/France	11	1	1	1	1	1	1
FAJI	Congenital/France	11	1	1	1	1	1	1
Bk	Congenital/Holland	New	1	1	1	1	1	1
GT-1	Goat/USA	12	1	1	1	1	1	1
CT-1	Cow/USA	12	1	1	1	1	1	1
S11	Pig/Brazil	12	1	1	1	1	1	1
CAST(JC)	AIDS/USA	12	1	1	1	3	3	2
BOF	AIDS/Belgium	New	1	1	1	1	1	2
FOU	Transplant/France	11	1	1	1	1	1	2
MAS	Congenital/France	11	1	1	1	1	4	3

II

PLK	Sheep/USA	12	2	2	2	2	1	2
PIH	AIDS/USA	New	2	2	2	2	1	2
DEY	AIDS/USA	New	2	2	2	2	1	2
SSH	AIDS/USA	New	2	2	2	2	1	2
JSH	AIDS/USA	New	2	2	2	2	1	2
FORT(WF)	AIDS/USA	12	2	2	2	2	1	2
SAV(MS)	AIDS/USA	12	2	2	2	2	1	2
WIL(WL)	AIDS/USA	12	2	2	2	2	1	2
JD	AIDS/USA	12	2	2	2	2	1	2
ELG	AIDS/France	11	2	2	2	2	1	2
MOY	AIDS/USA	New	2	2	2	2	1	2
NTE	AIDS/Germany	New	2	2	2	2	1	2
BOU	AIDS/France	11	2	2	2	2	1	2
CHA	AIDS/Belgium	New	2	2	2	2	1	2
MUK	AIDS/Belgium	New	2	2	2	2	1	2
FUN	AIDS/Belgium	New	2	2	2	2	1	2
561	AIDS/Germany	New	2	2	2	2	1	2
PSC	AIDS/Germany	New	2	2	2	2	1	2
3440	AIDS/Germany	New	2	2	2	2	1	2
EWH	Congenital/USA	New	2	2	2	2	1	2
Tg51	Congenital/France	12	2	2	2	2	1	2
Tg68	Congenital/USA	12	2	2	2	2	1	2
CC(C)	Congenital/France	11	2	2	2	2	1	2
DEG	Congenital/France	11	2	2	2	2	1	2
RKR	Congenital/Germany	New	2	2	2	2	1	2
DX	Congenital/Germany	New	2	2	2	2	1	2

Tg96	Human/Australia	12	2	2	2	2	1	2
Tg132	Human/Japan	12	2	2	2	2	1	2
FUK	Human/Japan	New	2	2	2	2	1	2
LIG	Congenital/USA	New	2	2	2	2	1	2
VAL	Congenital/USA	New	2	2	2	2	1	2
WEII	Congenital/USA	New	2	2	2	2	1	2
AZA	Congenital/USA	New	2	2	2	2	1	2
PED	Congenital/USA	New	2	2	2	2	1	2
CON	Congenital/USA	New	2	2	2	2	1	2
BEY	Congenital/USA	New	2	2	2	2	1	2
TIM	Congenital/USA	New	2	2	2	2	1	2
CML	Congenital/USA	New	2	2	2	2	1	2
PO	Congenital/USA	New	2	2	2	2	1	2
725	Lymph Node/USA	New	2	2	2	2	1	2
PE	Transplant/USA	New	2	2	2	2	1	2
BEV	Rabbit/England	12	2	2	2	2	1	2
H44	Chicken/USA	New	2	2	2	2	1	2
Tg17	Pig/Japan	12	2	2	2	2	1	2
P123	Pig/USA	New	2	2	2	2	1	2
R18	Rodent/USA	New	2	2	2	2	1	2
C980	Cat/USA	New	2	2	2	2	1	2
C24	Cat/USA	New	2	2	2	2	1	2
C13	Cat/USA	New	2	2	2	2	1	2
B70	Bear/USA	New	2	2	2	2	1	2
R961	Rodent/USA	New	2	2	4	2	1	2
B41	Bear/USA	New	2	2	4	2	1	2

ARI	Transplant/USA	New	3	2	2	2	1	2
RAY	Congenital/USA	New	3	2	4	2	1	2
WTD-3	Deer/USA	New	3	2	4	2	1	2
T61	Turkey/USA	New	3	2	4	2	1	2
WTD-1	Deer/USA	New	3	2	4	2	1	4

III

CEP	Cat/USA	12	2	3	3	2	2	3
VEG	AIDS/USA	New	2	3	3	2	2	3
OPE (AP)	AIDS/USA	12	2	3	3	2	2	3
MOO	AIDS/USA	New	2	3	3	2	2	3
AFI	AIDS/Germany	New	2	3	3	2	2	3
COR	Lymphoma/France	11	2	3	3	2	2	3
MOR (DMH)	Congenital/USA	New	2	3	3	2	2	3
NED	Congenital/France	11	2	3	3	2	2	3
STRL	Congenital/USA	New	2	3	3	2	2	3
EDZ	Congenital/USA	New	2	3	3	2	2	3
K117C	Cat/Panama	New	2	3	3	2	2	3
K125	Cat/Panama	New	2	3	3	2	2	3
M7741	Sheep/USA	12	2	3	3	2	2	3
C56	Chicken/USA	12	2	3	3	2	2	3
C5	Chicken/USA	New	2	3	3	2	2	3
C37	Chicken/USA	New	2	3	3	2	2	3
B74	Bear/USA	New	2	3	3	2	2	3
R977	Rodent/USA	New	2	3	3	2	2	3
R943	Rodent/USA	New	2	3	3	2	2	3
F958	Feed (Cat) /USA	New	2	3	3	2	2	3

P110	Pig/USA	New	2	3	3	2	2	3
B51	Bear/USA	New	2	3	3	2	2	3
B62	Bear/USA	New	2	3	3	2	2	3
B75	Bear/USA	New	2	3	3	2	2	3
ROD	Transplant/USA	New	1	3	3	2	2	3
G622-M	Dove/Panama	New	1	3	3	2	2	3
I/III								
P89	Pig/USA	New	1	3	3	1	2	3
II/III								
HART(HR)	AIDS/USA	12	2	3	3	2	1	2
SOU	AIDS/USA	New	2	2	3	2	1	3
B73	Bear/USA	New	2	2	3	2	2	2

* Isolates are from human cases unless otherwise noted.

† Reference to previous genetic studies using this strain. Names in () refer to prior designations. Strain FOU was previously called Fousnon (11), Strain BEV was previously called Beverley (12). Strain Tg51 was previously mistyped at the locus 850 (12) as is corectly designated here as allele 2. A third allele was identified for the locus 850, consequently several of the strains previously listed as allele 1 (12) are now designated allele 3.

§ Alleles were scored based on 2 separate restriction digests per locus; see Table 1 and Materials and Methods for details.