

DatasetID

ashby62; 3	gansert02; 1	lamb37; 1	ruesink98; 1
basler12; 14	ghelardini10; 6	laube14a; 36	Sanz-Perez09; 2
basler14; 4	gianfagna85; 1	laube14b; 9	sanzperez10; 3
biasi12; 2	gomory15; 2	li05; 3	schnabel87; 2
boyer; 4	granhus09; 1	linkosalo06; 1	skuterud94; 6
caffarra11a; 4	guak98; 1	man10; 1	sogaard08; 1
caffarra11b; 1	guerriero90; 1	morin10; 3	sonsteby13; 8
calme94; 3	Heide03; 3	myking95; 6	sonsteby14; 5
campbell75; 6	heide05; 4	myking97; 1	spann04; 1
cannell83; 2	heide08; 5	myking98; 3	spiers74; 1
charrier11; 3	heide11; 3	nienstaedt66; 14	swartz81; 1
chavarria09; 1	heide12; 3	nishimoto95; 3	viheraaarnio06; 2
cook00b; 2	heide15; 1	pagter15; 2	webb78; 3
cook05; 2	heide93; 9	partanen01; 3	worrall67; 12
cronje03; 1	heide93a; 5	partanen98; 3	yazdaniha64; 1
falusi03; 1	howe95; 2	pettersen71; 1	zohner16; 144
falusi90; 1	jones12; 3	ramos99; 1	
falusi96; 5	junttila12; 6	rinne94; 1	
falusi97; 2	karlsson03; 2	rinne97; 1	