

Plasmid	cDNA	Source	MTID
pDONR 201		Invitrogen	3960
pDONR 223		Invitrogen	4124
pDONR 201	Csn1	This Study	4128
pDONR 223	Csn3	Open Biosystems	4129
pDONR 223	Csn4	Open Biosystems	4130
pDONR 201	Csn5	This Study	4131
pDONR 201	Csn6	This Study	4132
pDONR 201	Csn7a	This Study	4133
pDONR 223	Cdt2	Open Biosystems	4137
pDONR 223	Dda1	Open Biosystems	4138
pDONR223	Lrrc14	Open Biosystems	4139
pDONR223	Lrr1	Open Biosystems	4380
pDEST (FLAG)3X	empty	This Study	3989
pDEST (FLAG)3X	Csn1	This Study	4140
pDEST (FLAG)3X	Csn2	This Study	4141
pDEST (FLAG)3X	Csn3	This Study	4142
pDEST (FLAG)3X	Csn4	This Study	4143
pDEST (FLAG)3X	Csn5	This Study	4144
pDEST (FLAG)3X	Csn6	This Study	4145
pDEST (FLAG)3X	Csn7a	This Study	4146
pDEST (FLAG)3X	Cdt2	This Study	4147
pDEST (FLAG)3X	Dda1	This Study	4148
pDEST (FLAG)3X	Lrrc14	This Study	4149
pDEST (FLAG)3X	Lrr1	This Study	4381
pDEST CMV (FLAG)3X	empty	This Study	4149
pDEST CMV (FLAG)3X	Dda1 FL	This Study	4237
pDEST CMV (FLAG)3X	Dda1 DC17	This Study	4238
pDEST CMV (FLAG)3X	Dda1 DC29	This Study	4239
pDEST CMV (FLAG)3X	Dda1 DN26	This Study	4240
pcDNA3	H326	This Study	pMO134
pcDNA3	Ddb2	This Study	pMO126
pcDNA3	WDR23	This Study	pMO113