

Table 11.1 (Continued)

Target and PDB Reference	Resolution	Source	Homology	Year	Reference
Follicle stimulating hormone 1FL7(B)	3.00 Å	Human	99%	2000	(211)
GABA transferase 1GTX(A)	3.00 Å	Pig	94%	1999	(212)
Glucocorticoid receptor 1LAT(A)	1.90 Å	Rat	85%	1995	(213)
1GLU(A)	2.90 Å	—	94%	1992	(214)
Glutamate receptor 1 1EWK(A), 1EWT(A), 1EWV(A)	2.20 Å, 3.70 Å, 4.00 Å	Rat	98%	2000	(215)
Glutathione peroxidase 1GP1(A)	2.00 Å	—	90%	Jun 1985	(216)
G-CSF 3 1CD9(A), 1PGR(A)	2.80 Å, 3.50 Å	Mouse	98%	1999	(217)
1BGC, 1BGD, 1BGE(A)	1.70 Å, 2.30 Å, 2.20 Å	—	80%	1993	(218)
1GNC	NMR	—	100%	1994	(219)
1RHG(A)	2.20 Å	—	98%	1993	(220)
Granulocyte-macrophage CSF 1CSG(A)	2.70 Å	—	100%	1992	(30)
2GMF(A)	2.40 Å	Human	100%	1996	(221)
Growth hormone receptor 1A22(B)	2.60 Å	Human	100%	1998	(222)
1AXI(B)	2.10 Å	Human	98%	1997	(223)
1HWG(B), 1HWH(B)	2.50 Å, 2.90 Å	Human	100%	1996	(224)
3HHR(B)	2.80 Å	—	100%	1993	(225)
HIV reverse transcriptase 1DLO	2.70 Å	HIV-1	98%	1996	(226)
1RT3(B)	3.00 Å	HIV-1	99%	1998	(227)
1HPZ, 1HQE, 1HQU	3.00 Å, 2.70 Å	HIV-1	98%	2000	(228)
1BQM, 1BQN	3.10 Å, 3.30 Å	HIV-1	98%	1998	(229)
1TVR(B), 1UWB(B)	3.00 Å, 3.20 Å	HIV-1	99%	1996	(230)
1EET	2.73 Å	HIV-1	98%	2000	(231)
1IKV, 1IKW, 1IKX, 1IKY	2.80 Å – 3.00 Å	HIV-1	98%	2001	(232)
1HVU(B)	4.75 Å	HIV-1	99%	1998	(233)