

## ===== Model 1 =====

## # Receptor interface residue(s):

ASP	69A	4.902
ILE	70A	2.550
SER	71A	3.494
GLU	72A	1.966
LYS	73A	4.090
VAL	93A	4.704
ASP	95A	2.384
ALA	97A	3.814
ASN	98A	2.952
ASN	115A	4.959
TYR	116A	3.090
ALA	117A	4.168
ASP	118A	2.417
SER	119A	3.612
ASN	122A	1.562
ARG	167A	3.378
TRP	169A	3.536
ARG	174A	4.002
GLN	186A	4.784
PHE	187A	3.339
SER	188A	2.539
PHE	189A	4.581
TYR	190A	3.717
ILE	70B	3.295
SER	71B	3.856
LYS	73B	3.670
ASP	95B	2.790
ASN	98B	2.008
TYR	116B	3.103
ALA	117B	3.825
ASP	118B	2.535
SER	119B	4.516
GLU	121B	4.219
ASN	122B	2.698
LYS	125B	2.581
MET	126B	4.975
PRO	184B	4.414
SER	185B	4.221
GLN	186B	1.743
PHE	187B	3.267
SER	188B	3.243
EDO	301A	3.229

## # Ligand interface residue(s):

G	2A	1.966
G	3A	2.550
G	4A	2.645
G	5A	1.562
G	6A	2.417
G	7A	3.378
G	8A	2.883
T	9A	2.539
T	10A	3.339
A	11A	1.743
A	12A	3.243
A	13A	2.949
A	14A	2.008
A	15A	2.581

## # Receptor-ligand interface residue pair(s):

69A	-	9A	4.902
70A	-	3A	2.550
70A	-	4A	4.675
70A	-	6A	4.088
70A	-	8A	2.952
70A	-	9A	3.042

71A	-	3A	3.994
71A	-	9A	4.792
71A	-	10A	3.494
72A	-	2A	1.966
72A	-	3A	3.238
73A	-	10A	4.090
93A	-	3A	4.704
95A	-	4A	2.645
95A	-	5A	2.384
95A	-	6A	3.292
97A	-	5A	3.814
98A	-	4A	4.827
98A	-	5A	2.952
115A	-	8A	4.959
116A	-	6A	3.166
116A	-	8A	3.090
116A	-	9A	3.383
117A	-	6A	4.168
118A	-	5A	2.448
118A	-	6A	2.417
118A	-	8A	3.596
119A	-	5A	3.612
122A	-	5A	1.562
122A	-	6A	4.160
167A	-	7A	3.378
169A	-	7A	3.536
174A	-	7A	4.604
174A	-	8A	4.002
186A	-	10A	4.784
187A	-	9A	3.708
187A	-	10A	3.339
188A	-	8A	2.883
188A	-	9A	2.539
189A	-	9A	4.581
190A	-	7A	4.493
190A	-	8A	3.717
70B	-	12A	3.295
70B	-	13A	3.503
70B	-	14A	3.642
71B	-	12A	3.856
73B	-	8A	3.670
73B	-	9A	4.491
73B	-	11A	4.835
73B	-	12A	4.497
95B	-	14A	2.790
98B	-	14A	2.008
98B	-	15A	3.165
116B	-	12A	4.884
116B	-	13A	3.103
116B	-	14A	4.016
117B	-	14A	3.825
118B	-	13A	2.949
118B	-	14A	2.535
119B	-	14A	4.516
121B	-	15A	4.219
122B	-	13A	4.717
122B	-	14A	2.698
122B	-	15A	2.899
125B	-	14A	4.733
125B	-	15A	2.581
126B	-	14A	4.975
184B	-	10A	4.414
185B	-	10A	4.583
185B	-	11A	4.221
186B	-	10A	3.730
186B	-	11A	1.743
186B	-	12A	3.712
187B	-	11A	3.267
187B	-	12A	3.464

188B	-	11A	4.951
188B	-	12A	3.243
301A	-	4A	3.229
301A	-	5A	3.325