

COMPND	W:\zeph\SINDHU\	DLG	FILES\mutant2drug1\complex.pdbqt
ATOM	1	CD2 LEU	211 -5.964 6.008 -11.372 1.00 0.00
ATOM	2	CG TYR	214 -8.364 9.420 -8.396 1.00 0.00
ATOM	3	CD1 TYR	214 -9.596 8.932 -8.048 1.00 0.00
ATOM	4	CD2 TYR	214 -7.308 9.232 -7.532 1.00 0.00
ATOM	5	CE1 TYR	214 -9.768 8.276 -6.852 1.00 0.00
ATOM	6	CE2 TYR	214 -7.476 8.576 -6.336 1.00 0.00
ATOM	7	CZ TYR	214 -8.712 8.096 -5.992 1.00 0.00
ATOM	8	OH TYR	214 -8.896 7.420 -4.768 1.00 0.00
ATOM	9	HH TYR	214 -8.168 7.296 -4.176 1.00 0.00
ATOM	10	C LYS	252 -13.500 8.828 -11.132 1.00 0.00
ATOM	11	O LYS	252 -12.688 8.012 -11.544 1.00 0.00
ATOM	12	N ARG	253 -14.484 8.460 -10.296 1.00 0.00
ATOM	13	CA ARG	253 -14.624 7.068 -10.004 1.00 0.00
ATOM	14	CB ARG	253 -15.840 6.664 -9.136 1.00 0.00
ATOM	15	CG ARG	253 -15.668 6.720 -7.620 1.00 0.00
ATOM	16	CD ARG	253 -14.412 6.012 -7.104 1.00 0.00
ATOM	17	NE ARG	253 -13.712 6.992 -6.228 1.00 0.00
ATOM	18	HE ARG	253 -13.836 6.952 -5.216 1.00 0.00
ATOM	19	CZ ARG	253 -12.912 7.948 -6.780 1.00 0.00
ATOM	20	NH1 ARG	253 -12.652 7.940 -8.120 1.00 0.00
ATOM	21	1HH1 ARG	253 -13.028 7.196 -8.708 1.00 0.00
ATOM	22	2HH1 ARG	253 -12.052 8.656 -8.536 1.00 0.00
ATOM	23	NH2 ARG	253 -12.412 8.944 -5.996 1.00 0.00
ATOM	24	1HH2 ARG	253 -12.604 8.948 -4.996 1.00 0.00
ATOM	25	C ARG	253 -14.912 6.424 -11.276 1.00 0.00
ATOM	26	O ARG	253 -14.008 5.876 -11.876 1.00 0.00
ATOM	27	CB ILE	256 -10.324 7.268 -12.696 1.00 0.00
ATOM	28	CG2 ILE	256 -10.780 6.080 -11.832 1.00 0.00
ATOM	29	CG LYS	257 -13.496 3.192 -11.840 1.00 0.00
ATOM	30	CD LYS	257 -14.432 2.684 -10.764 1.00 0.00
ATOM	31	CE LYS	257 -13.724 2.324 -9.456 1.00 0.00
ATOM	32	NZ LYS	257 -13.344 3.556 -8.728 1.00 0.00
ATOM	33	HZ1 LYS	257 -12.872 3.316 -7.856 1.00 0.00
ATOM	34	HZ2 LYS	257 -14.144 4.168 -8.572 1.00 0.00
ATOM	35	HZ3 LYS	257 -12.788 4.184 -9.304 1.00 0.00
ATOM	36	CB ILE	260 -10.620 1.512 -13.956 1.00 0.00
ATOM	37	CG1 ILE	260 -12.116 1.260 -13.776 1.00 0.00
ATOM	38	CG2 ILE	260 -10.072 2.652 -13.096 1.00 0.00
ATOM	39	CD1 ILE	260 -12.416 0.532 -12.472 1.00 0.00
ATOM	40	HG1 THR	695 -12.392 2.892 -3.692 1.00 0.00
ATOM	41	CD LYS	736 -10.920 0.136 -5.784 1.00 0.00
ATOM	42	CE LYS	736 -12.040 1.180 -5.776 1.00 0.00
ATOM	43	NZ LYS	736 -11.480 2.540 -5.620 1.00 0.00
ATOM	44	HZ1 LYS	736 -12.224 3.236 -5.612 1.00 0.00
ATOM	45	HZ2 LYS	736 -10.776 2.744 -6.328 1.00 0.00
ATOM	46	HZ3 LYS	736 -10.888 2.612 -4.792 1.00 0.00
HETATM	47	C LIG	1 -9.688 4.264 -8.688 1.00 0.00
HETATM	48	C LIG	1 -9.852 2.736 -8.640 1.00 0.00
HETATM	49	C LIG	1 -10.252 2.092 -9.972 1.00 0.00
HETATM	50	C LIG	1 -10.400 0.580 -9.904 1.00 0.00
HETATM	51	C LIG	1 -8.488 4.756 -7.852 1.00 0.00
HETATM	52	C LIG	1 -7.564 5.748 -8.572 1.00 0.00
HETATM	53	C LIG	1 -6.168 5.736 -7.960 1.00 0.00
HETATM	54	C LIG	1 -10.956 4.984 -8.244 1.00 0.00
HETATM	55	O LIG	1 -11.612 5.744 -8.944 1.00 0.00
HETATM	56	O LIG	1 -11.300 4.676 -6.968 1.00 0.00
HETATM	57	H LIG	1 -10.744 5.148 -6.312 1.00 0.00
TER	58	LIG	1
END			