

PB	frequency	rmsd	anr	label
<i>a</i>	3.93	0.52	1.01	N-cap $\beta$
<i>b</i>	4.58	0.51	1.00	N-cap $\beta$
<i>c</i>	8.63	0.51	1.28	N-cap $\beta$
<i>d</i>	18.84	0.48	2.74	$\beta$
<i>e</i>	2.31	0.54	1.11	C-cap $\beta$
<i>f</i>	6.72	0.50	1.00	C-cap $\beta$
<i>g</i>	1.28	0.74	1.05	mainly coil
<i>h</i>	2.35	0.62	1.04	mainly coil
<i>i</i>	1.62	0.56	1.01	mainly coil
<i>j</i>	0.96	1.03	1.01	mainly coil
<i>k</i>	5.46	0.59	1.00	N-cap $\alpha$
<i>l</i>	5.35	0.63	1.01	N-cap $\alpha$
<i>m</i>	30.04	0.43	6.74	$\alpha$
<i>n</i>	1.93	0.61	1.03	C-cap $\alpha$
<i>o</i>	2.60	0.60	1.02	C-cap $\alpha$
<i>p</i>	3.41	0.46	1.00	C-cap $\alpha$ to N-cap $\beta$

number	P450 <sub>terp</sub>	P450 <sub>BM3</sub>	residus	PBs identity	amino acid identity	rmsd Å	CSB number	secondary labels
<b>I</b>	47 - 64	45 - 62	18	88.8	0.0	1.6	1	$\beta_{1-2}, \alpha_B$
<b>II</b>	98 - 109	81 - 92	12	58.3	8.0	2.6	/	$3_{10} b^{(4)}$
<b>III</b>	105 - 112	91 - 98	8	75.0	0.0	1.7	2A	$\alpha_C$
<b>IV</b>	120 - 141	106 - 127	22	95.0	18.0	0.7	2B	$\alpha_{C'}^{(5)}, 3_{10} b^{(4)}, 3_{10} c^{(6)}, \alpha_D$
<b>V</b>	151 - 169	139 - 157	19	89.5	0.0	1.8	3	$\beta_{3-1}, \pi_{E'}^{(5)}, \alpha_E$
<b>VI</b>	175 - 183	178 - 186	9	88.8	0.0	1.1	4 <sup>(1)</sup>	$3_{10} c^{(6)}, \alpha_F$
<b>VII</b>	169 - 180	192 - 203	12	75.0	25.0	3.6	4 <sup>(2)</sup>	$3_{10} c^{(6)}, \alpha_{F'}^{(4)}, \alpha_G^{(4)}$
<b>VIII</b>	209 - 225	201 - 217	17	94.1	6.0	0.7	5	$\alpha_G$
<b>IX</b>	246 - 285	243 - 282	40	90.0	30.0	1.9	7	$\beta_{5-1}, \beta_{5-2}, \alpha_I$
<b>X</b>	325 - 339	340 - 354	15	73.3	20.0	1.8	9 <sup>(3)</sup> +10	$\beta_{2-1}, \beta_{2-2}, \beta_{1-3}$
<b>XI</b>	369 - 396	392 - 419	28	92.8	25.0	0.7	12A +12B	$\beta$ -bulges, $\alpha_L$