

Table 6. Detailed descriptions of the designs: Angles

Site	Angle definition	Angle
A1	H63 _{II} N _ε -Zn-H66 _{II} N _ε	83.3
	H63 _{II} N _ε -Zn-H340 _I N _δ	132.1
	H66 _{II} N _ε -Zn-H340 _I N _δ	99.5
A2	H63 _{II} N _ε -Zn-H66 _{II} N _ε	91.7
	H63 _{II} N _ε -Zn-H155 _I N _ε	106.2
	H66 _{II} N _ε -Zn-H155 _I N _ε	136.2
B1	H42 _{II} N _ε -Zn-H44 _{II} N _ε	81.4
	H42 _{II} N _ε -Zn-H341 _I N _ε	124.3
	H44 _{II} N _ε -Zn-H341 _I N _ε	143.2
B2	H48 _{II} N _ε -Zn-H69 _{II} N _δ	82.1
	H48 _{II} N _ε -Zn-H338 _I N _ε	136.8
	H69 _{II} N _ε -Zn-H338 _I N _ε	88.3

Angles reported in degrees. Subscripts I and II refer to the domain in which the residue is located (see Fig. 1).