Analyzing the symmetrical arrangement of structural repeats in proteins with CE-Symm [S1 Tab]

Spencer E Bliven, Aleix Lafita, Peter W Rose, Guido Capitani, Andreas Prlić, Philip E Bourne

Type	Count	Percentage
Asymmetric	747	74.2%
Rotational	214	21.2%
C2	160	74.8%
C3	10	4.7%
C4	2	0.9%
C5	3	1.4%
C6	9	4.2%
C7	10	4.7%
C8	20	9.3%
Dihedral	18	1.8%
D2	14	77.8%
D3	1	5.6%
D4	2	11.1%
D5	1	5.6%
Helical	11	1.1%
H2	9	81.8%
H3	2	18.2%
H10	1	9.1%
Superhelical	2	0.2%
Repeats	15	1.5%
H2 H3 H10 Superhelical	9 2 1 2	81.8% 18.2% 9.1% 0.2%

S1 Tab.	Summary of the updated annotations in the internal symmetry
benchma	rking dataset.