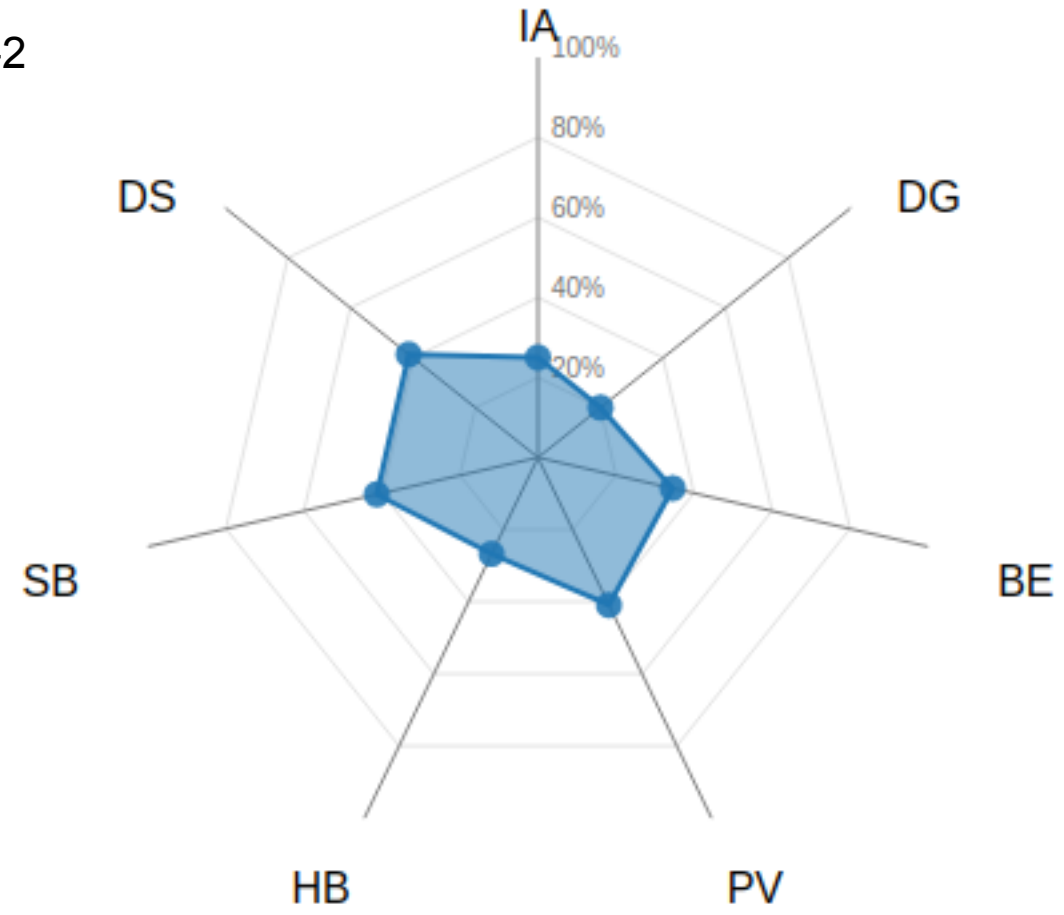
chains i-2

Interaction radar

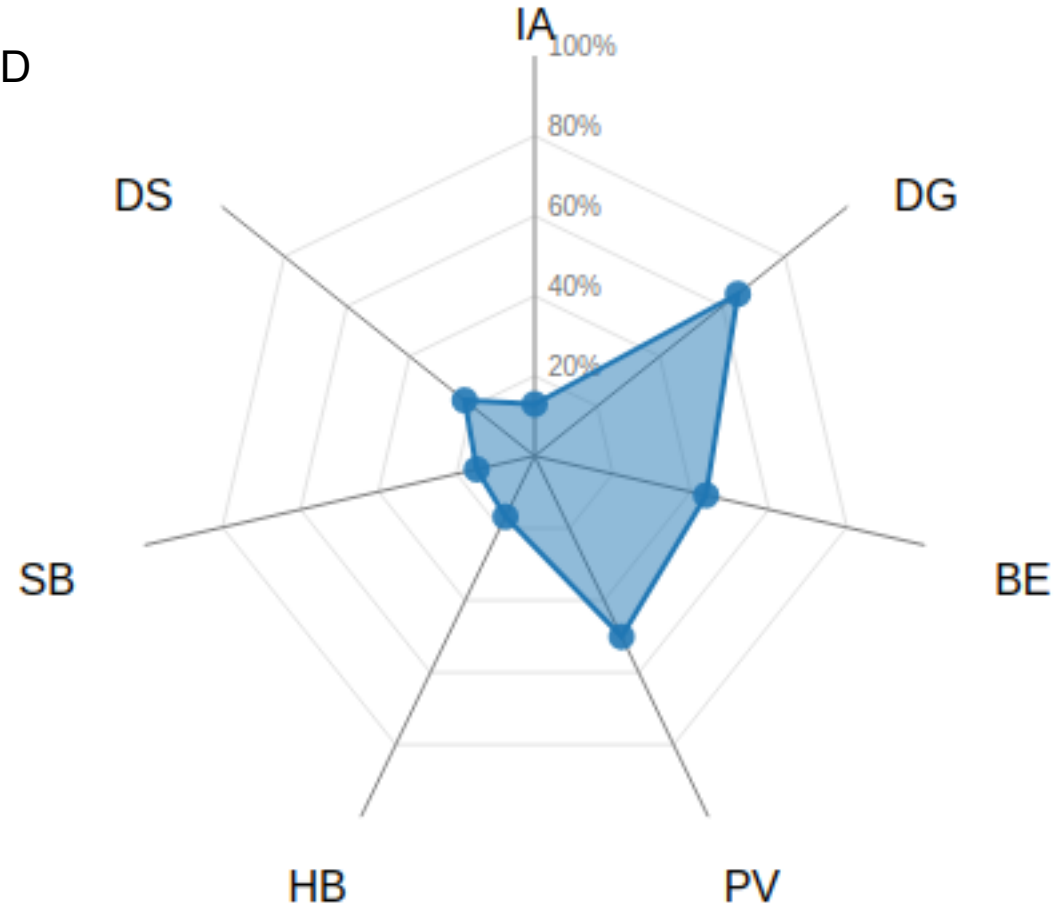


Interface parameters

IA	:	Interface area, Å²	912.2
DG	:	Solvation Energy, kcal/mol	-15.32
BE	:	Total Binding Energy, kcal/mol	-19.76
PV	:	Hydrophobic P-value	0.7821
HB	:	Number of Hydrogen Bonds	10
SB	:	Number of Salt Bridges	0
DS	:	Number of Disulphide Bonds	0

chains i-D

Interaction radar

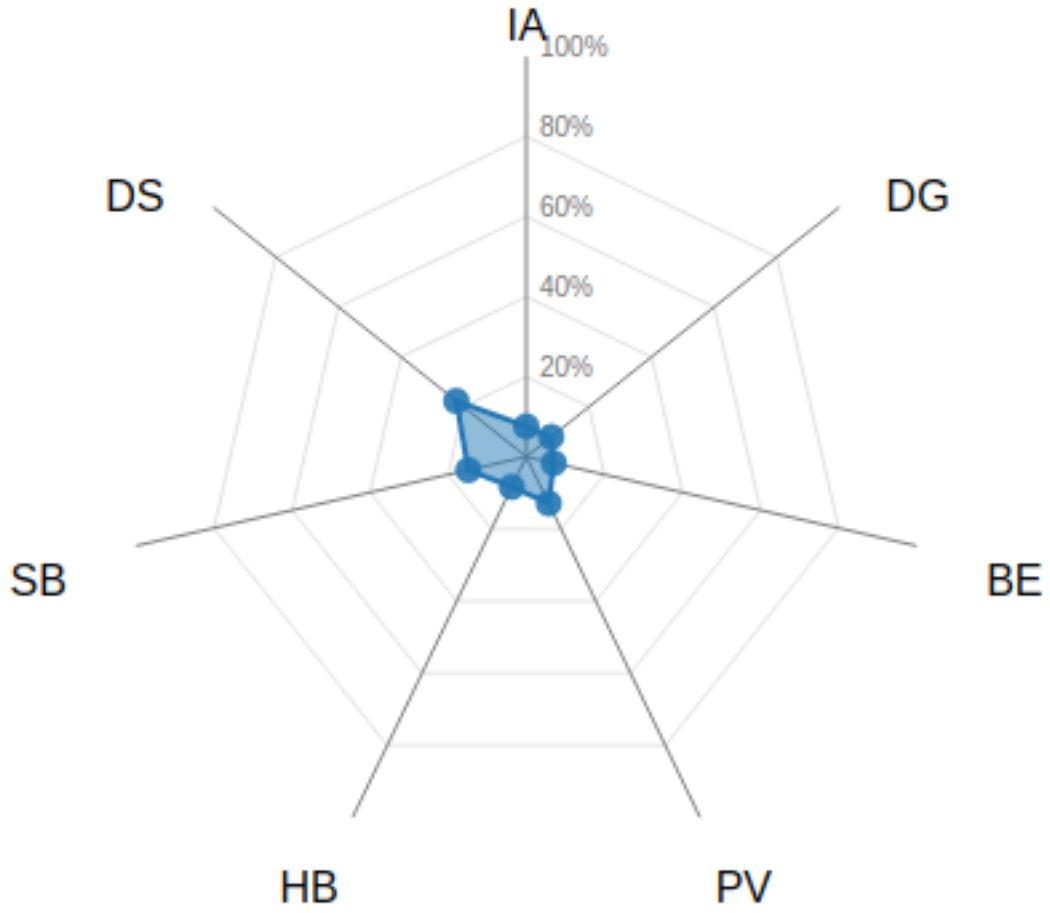


Interface parameters

IA	:	Interface area, Å²	376.6
DG	:	Solvation Energy, kcal/mol	-7.586
BE	:	Total Binding Energy, kcal/mol	-8.919
PV	:	Hydrophobic P-value	0.1739
HB	:	Number of Hydrogen Bonds	3
SB	:	Number of Salt Bridges	0
DS	:	Number of Disulphide Bonds	0

chains i-e

Interaction radar

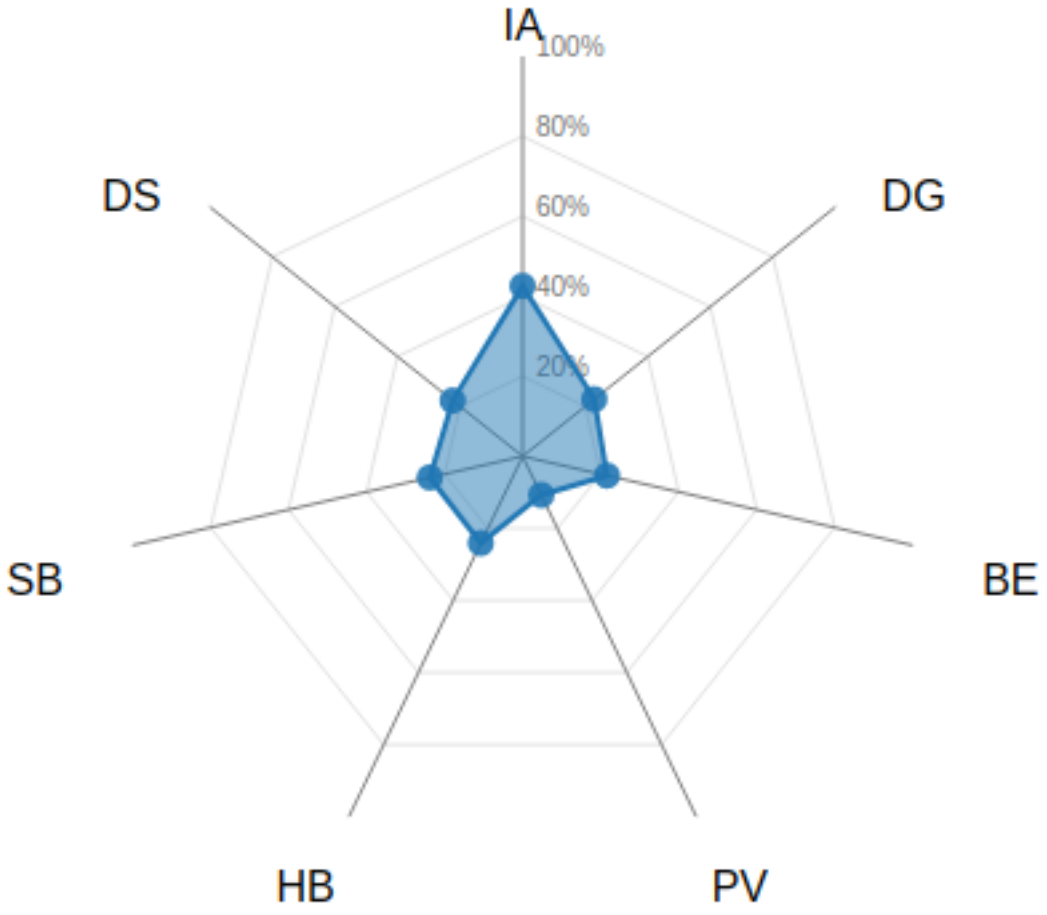


Interface parameters

IA	:	Interface area, Å²	129.9
DG	:	Solvation Energy, kcal/mol	-0.4696
BE	:	Total Binding Energy, kcal/mol	-0.4696
PV	:	Hydrophobic P-value	0.5681
HB	:	Number of Hydrogen Bonds	0
SB	:	Number of Salt Bridges	0
DS	:	Number of Disulphide Bonds	0

chains i-F

Interaction radar



Interface parameters

IA	:	Interface area, Å²	698.5
DG	:	Solvation Energy, kcal/mol	-3.227
BE	:	Total Binding Energy, kcal/mol	-5.747
PV	:	Hydrophobic P-value	0.6411
HB	:	Number of Hydrogen Bonds	4
SB	:	Number of Salt Bridges	2
DS	:	Number of Disulphide Bonds	0