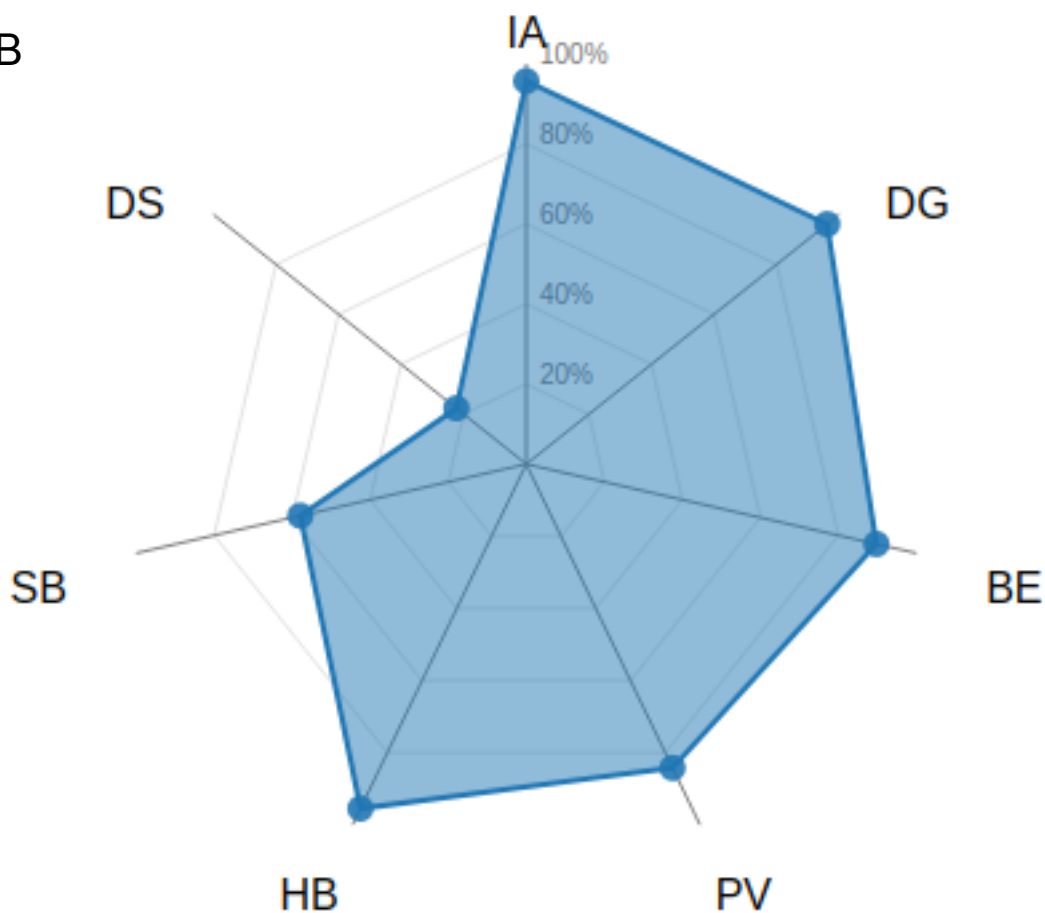


Interaction radar

chains A-B

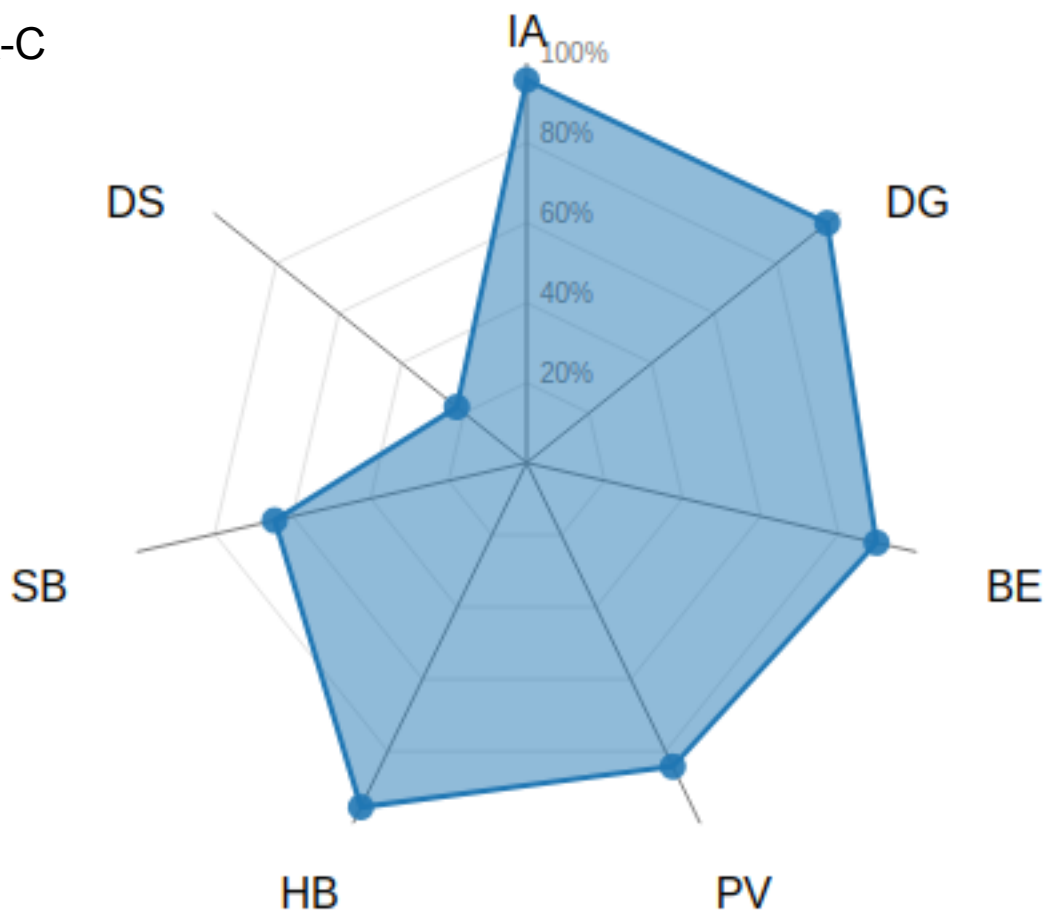


Interface parameters

IA	: Interface area, Å ²	8443
DG	: Solvation Energy, kcal/mol	-103.8
BE	: Total Binding Energy, kcal/mol	-124.5
PV	: Hydrophobic P-value	0.03078
HB	: Number of Hydrogen Bonds	40
SB	: Number of Salt Bridges	8
DS	: Number of Disulphide Bonds	0

Interaction radar

chains A-C

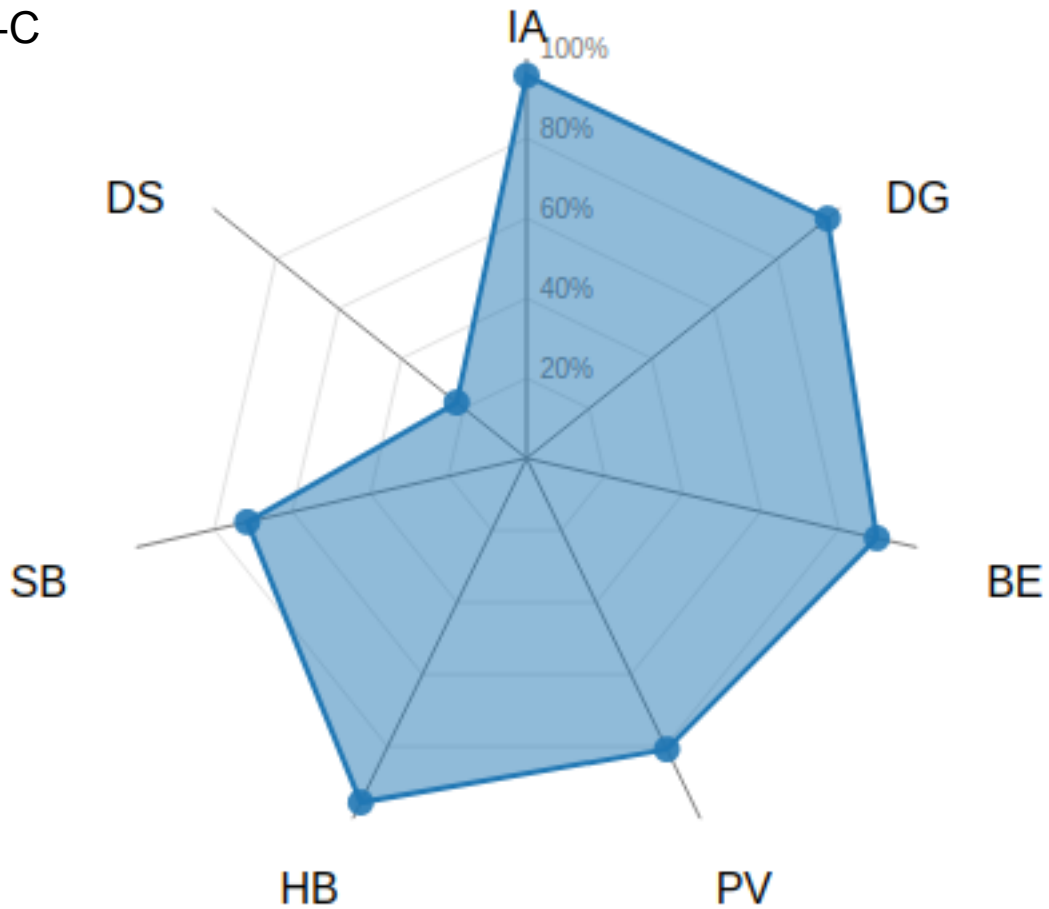


Interface parameters

IA	: Interface area, Å ²	8421
DG	: Solvation Energy, kcal/mol	-103.3
BE	: Total Binding Energy, kcal/mol	-123.9
PV	: Hydrophobic P-value	0.03349
HB	: Number of Hydrogen Bonds	38
SB	: Number of Salt Bridges	10
DS	: Number of Disulphide Bonds	0

Interaction radar

chains B-C



Interface parameters

IA	: Interface area, Å ²	8415
DG	: Solvation Energy, kcal/mol	-103.4
BE	: Total Binding Energy, kcal/mol	-124.4
PV	: Hydrophobic P-value	0.04092
HB	: Number of Hydrogen Bonds	38
SB	: Number of Salt Bridges	11
DS	: Number of Disulphide Bonds	0