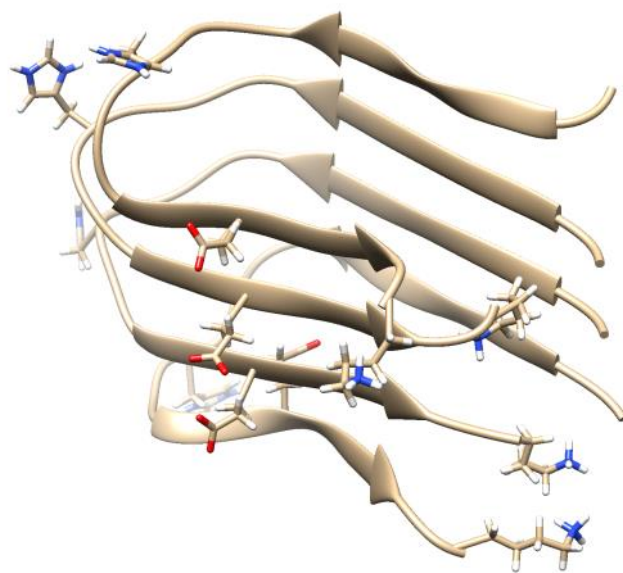
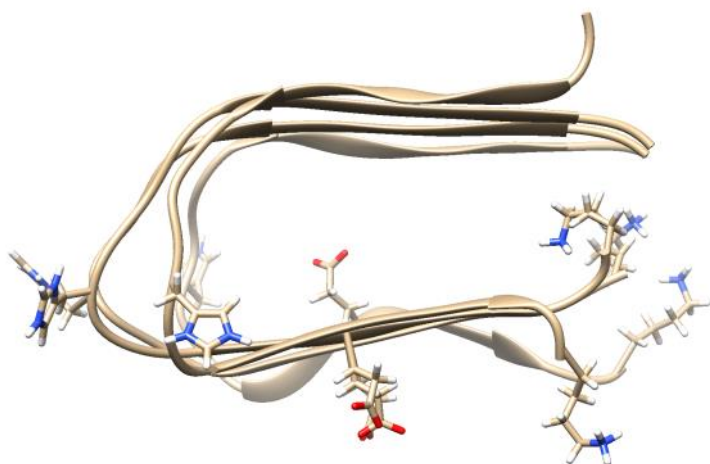


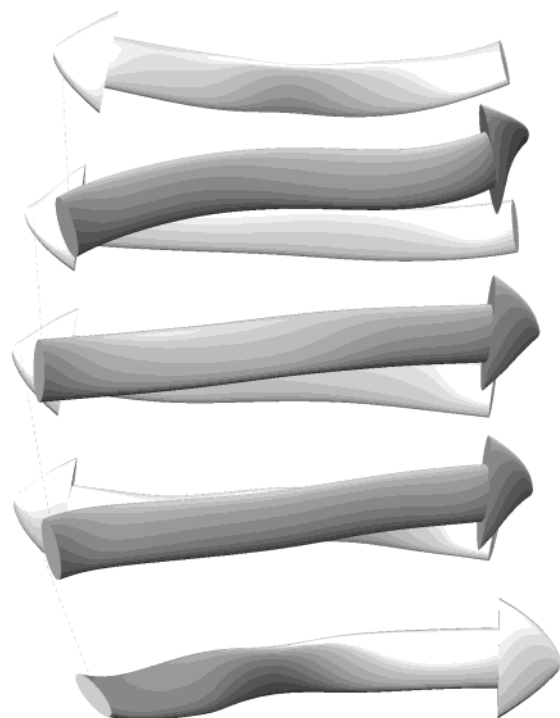
Positive & negative

den 31 mars 2016 11:23



2E8D Beta sheet

den 30 mars 2016 11:18



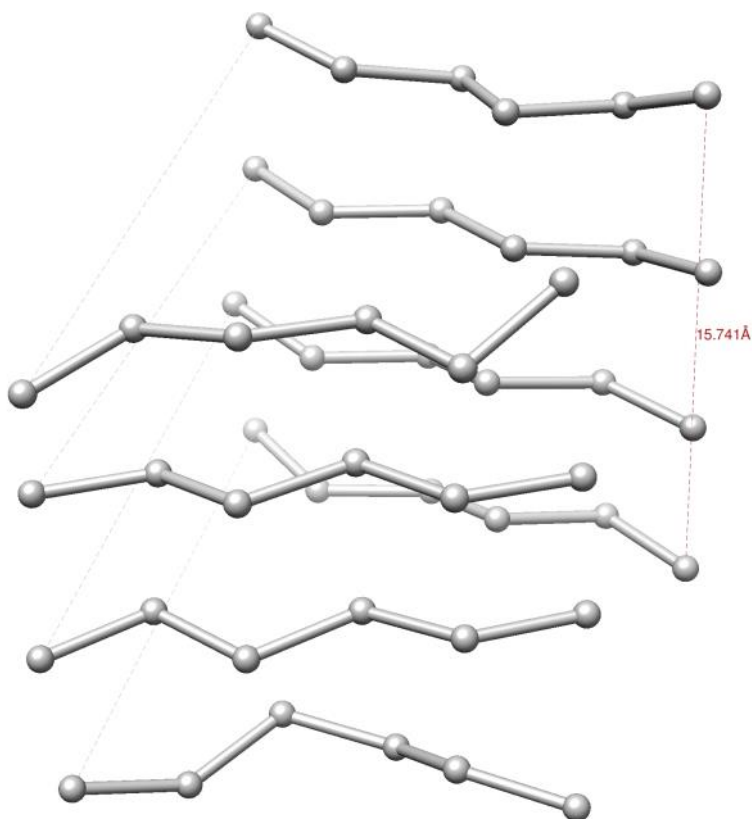
PHE

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11:19



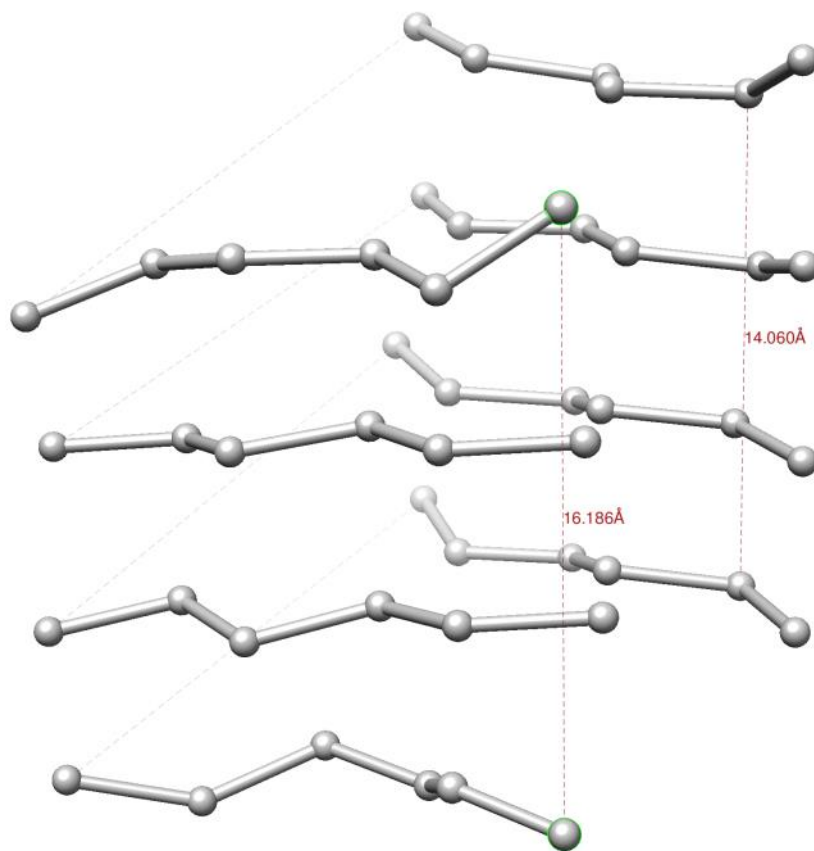
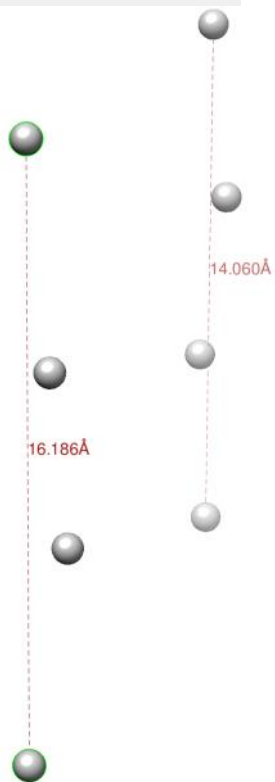
ID	Atom 1	Atom 2	Distance
1	PHE 3.A CA	PHE 69.D CA	15.741 Å



LEU

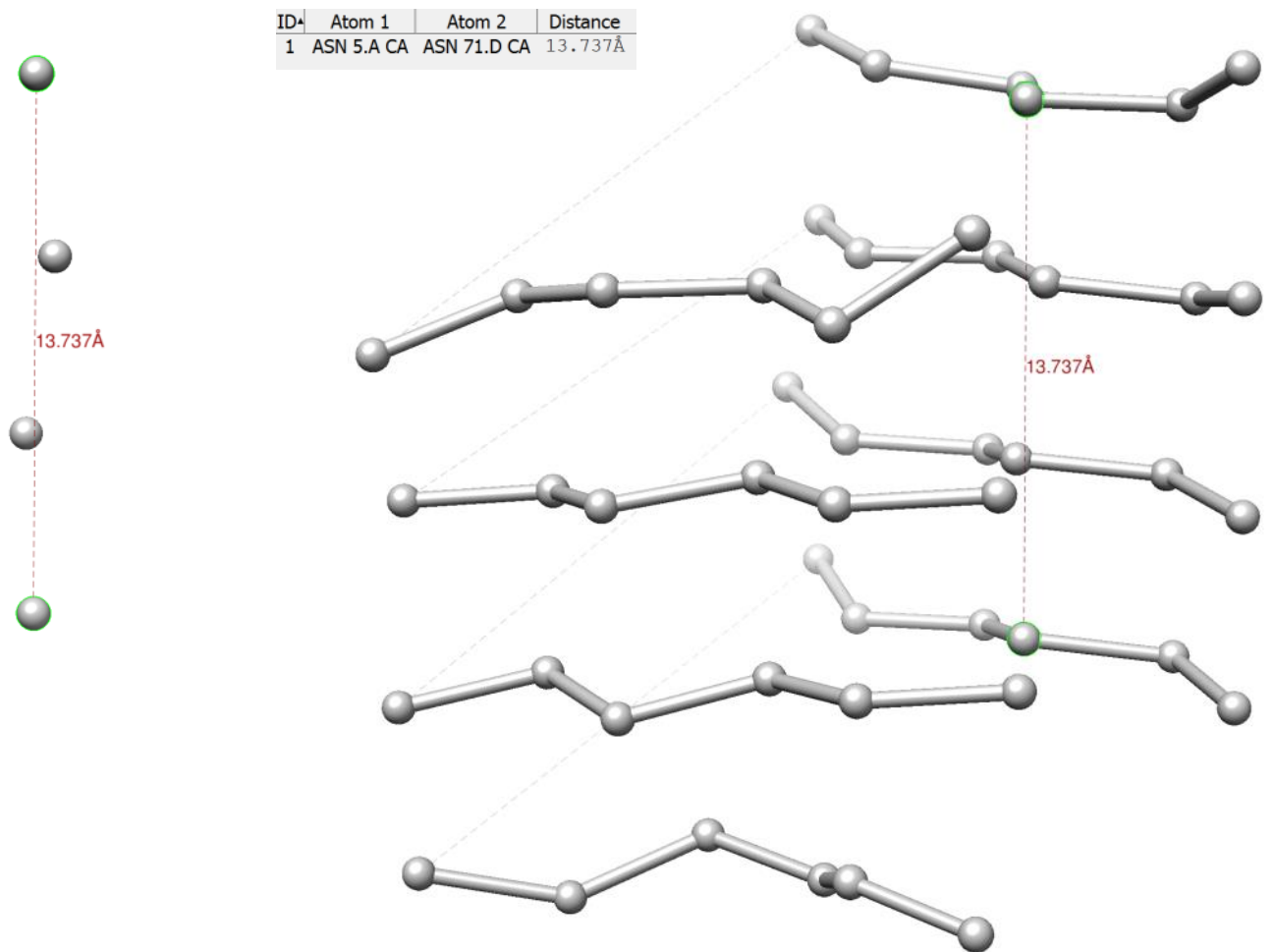
den 30 mars 2016 11:19

ID*	Atom 1	Atom 2	Distance
1	LEU 4.A CA	LEU 70.D CA	14.060Å
2	LEU 86.D CA	LEU 20.A CA	16.186Å



ASN

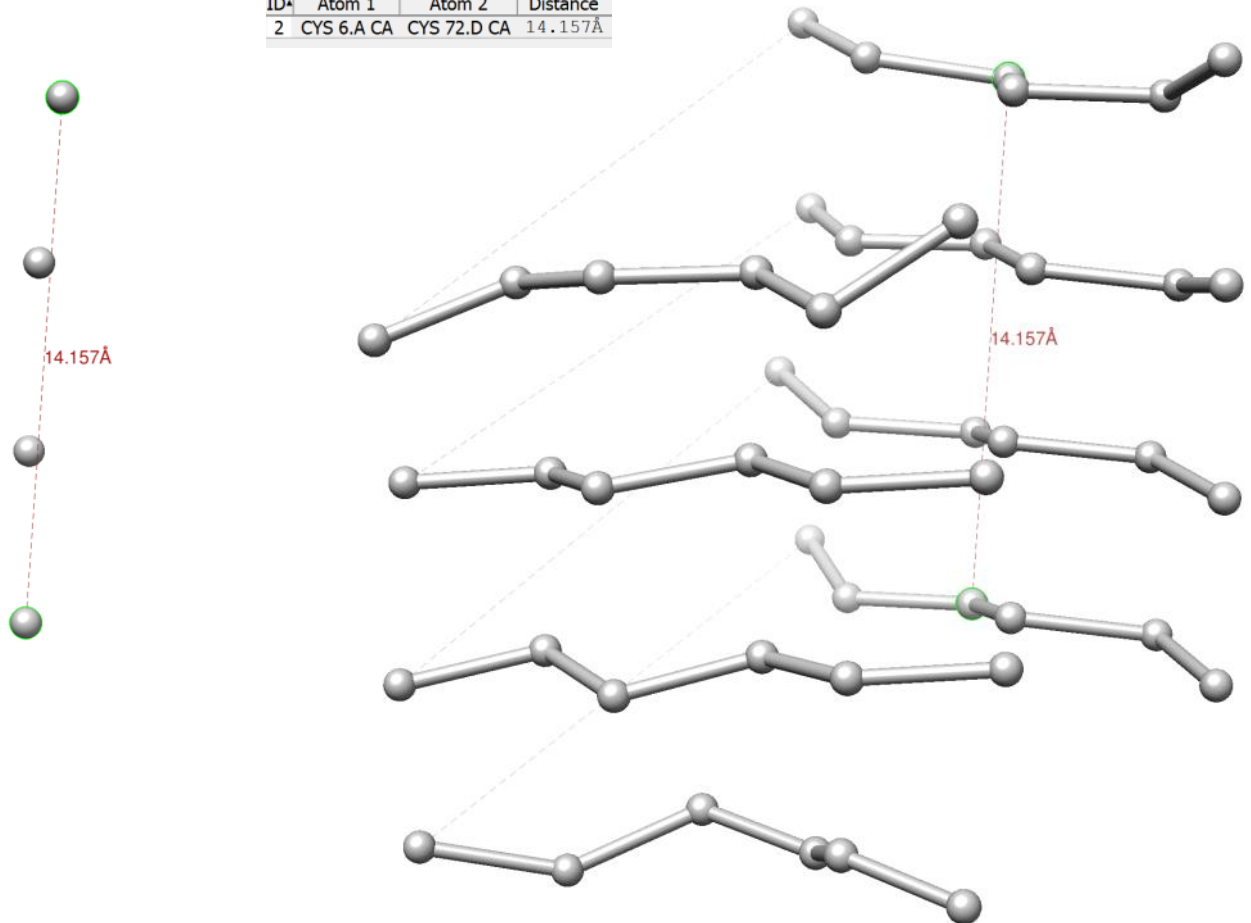
den 30 mars 2016 11:19



CYS

den 30 mars 2016 11:19

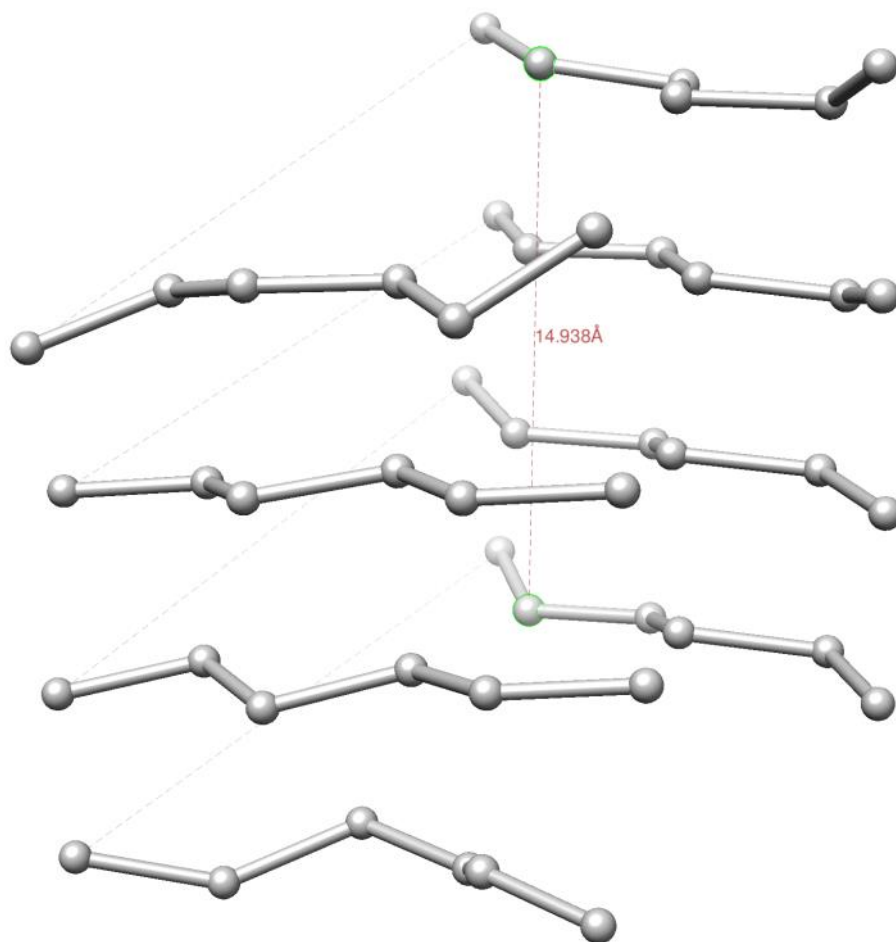
ID	Atom 1	Atom 2	Distance
2	CYS 6.A CA	CYS 72.D CA	14.157Å



TYR

den 30 mars 2016 11:19

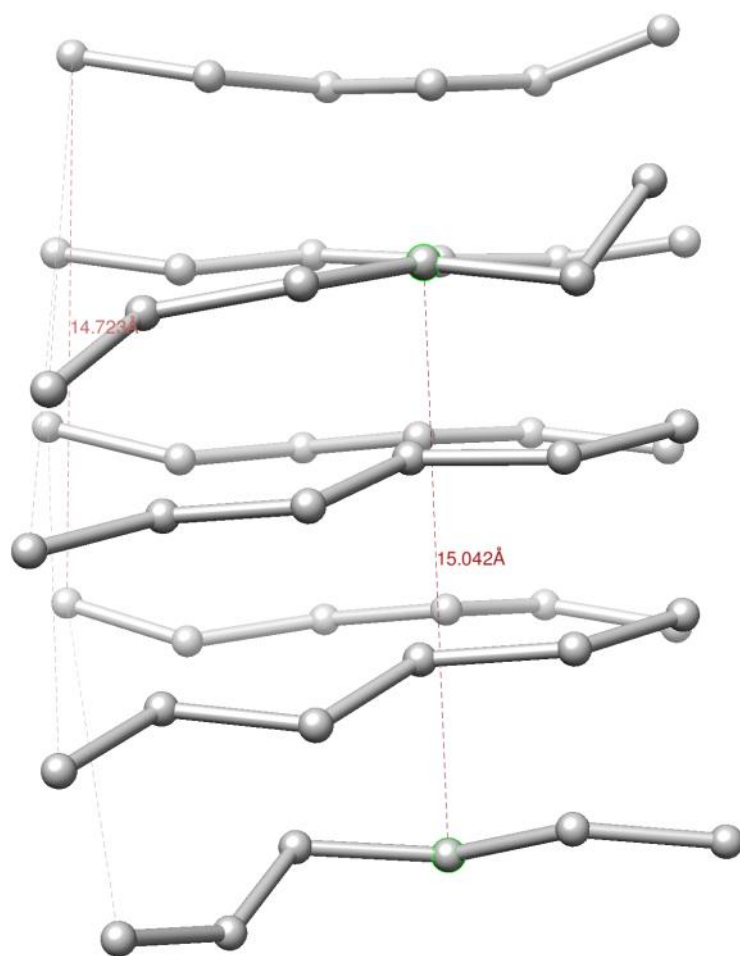
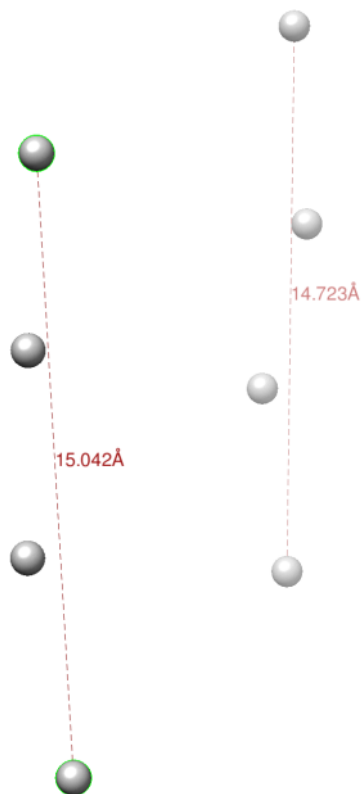
ID*	Atom 1	Atom 2	Distance
3	TYR 7.A CA	TYR 73.D CA	14.938Å



VAL

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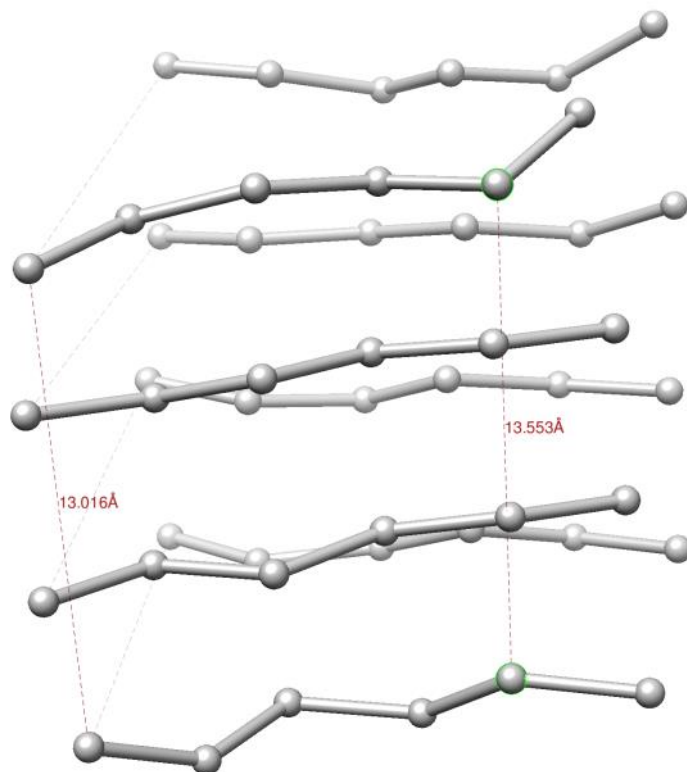
ID*	Atom 1	Atom 2	Distance
2	VAL 84.D CA	VAL 18.A CA	15.042Å
1	VAL 8.A CA	VAL 74.D CA	14.723Å



ASP

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ID*	Atom 1	Atom 2	Distance
4	ASP 19.A CA	ASP 85.D CA	13.553Å
3	ASP 15.A CA	ASP 81.D CA	13.016Å

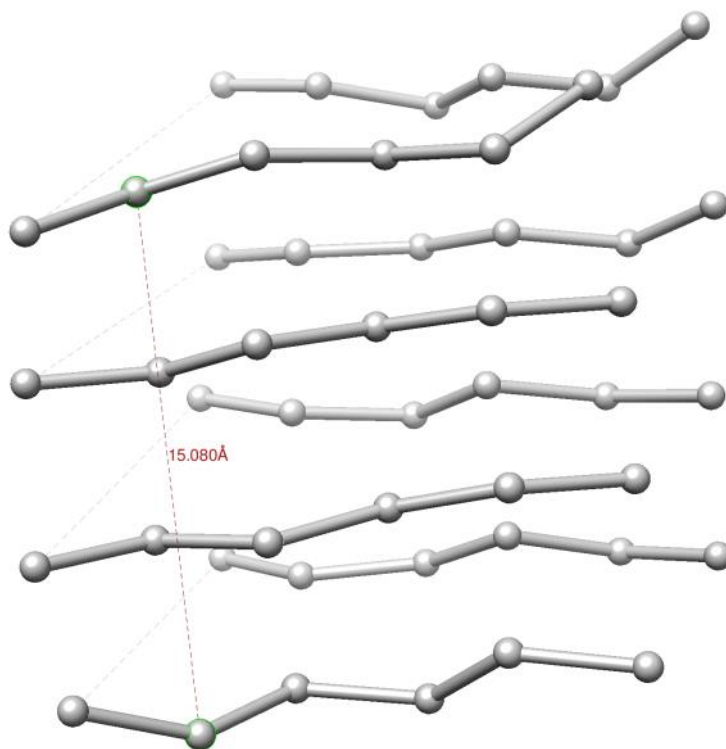


ILE

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11:19

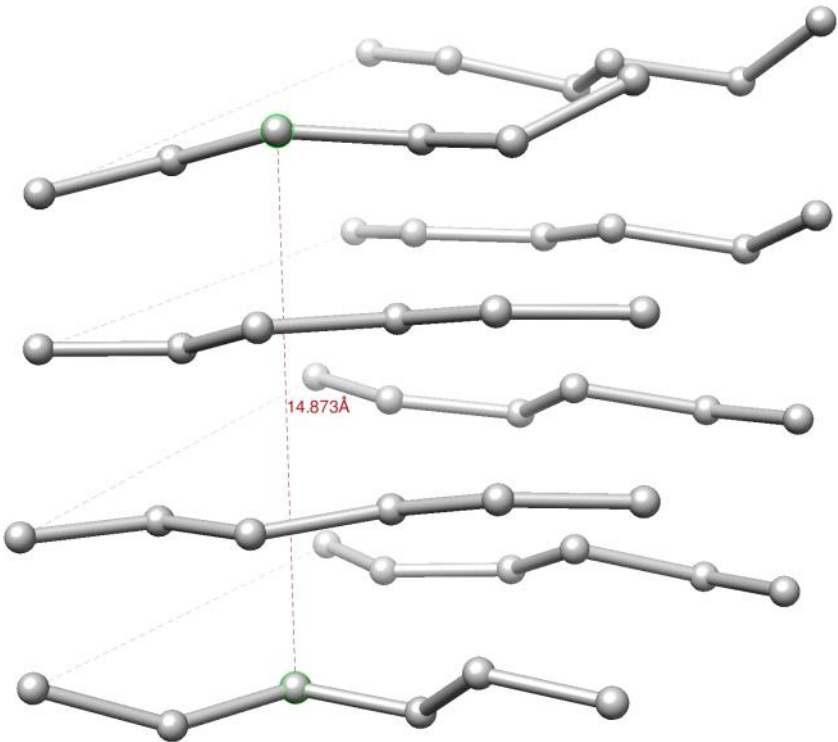
ID	Atom 1	Atom 2	Distance
5	ILE 16.A CA	ILE 82.D CA	15.080Å



GLU

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ID#	Atom 1	Atom 2	Distance
6	GLU 17.A CA	GLU 83.D CA	14.873Å



Negative

den 30 mars 2016

11:19

