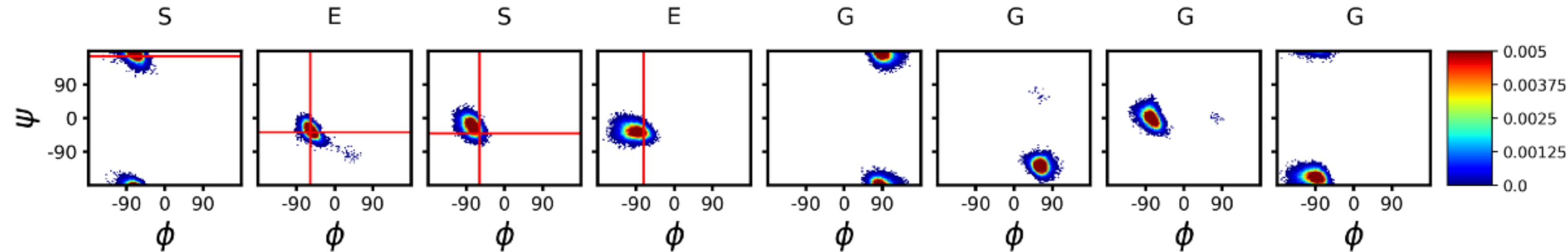




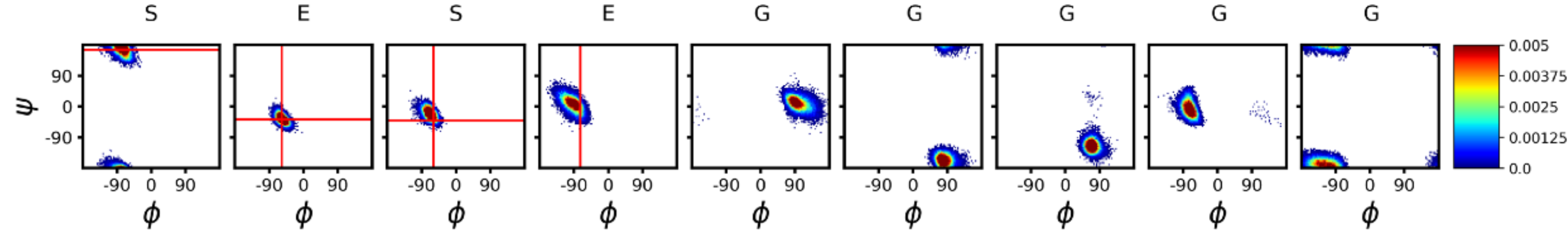
Population: 7.5%

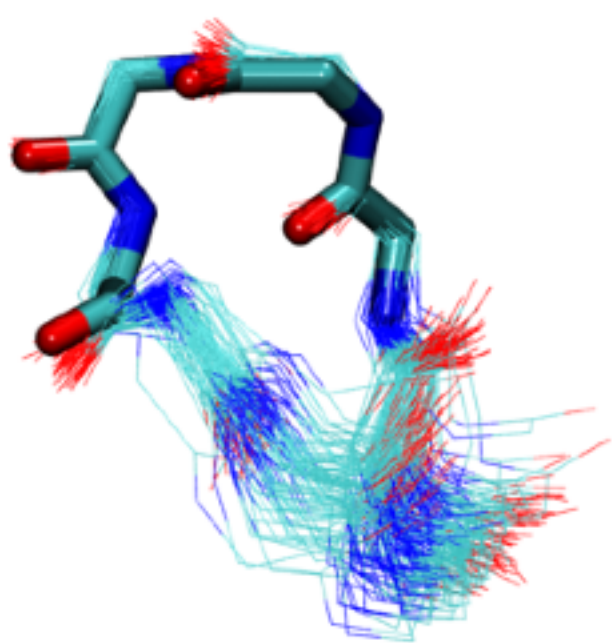
RMSD(Å):  $0.244 \pm 0.062$

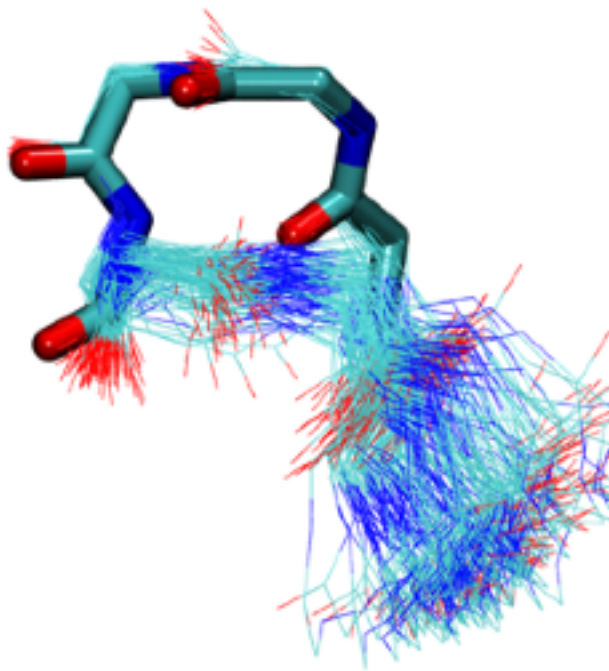


Population: 4.6%

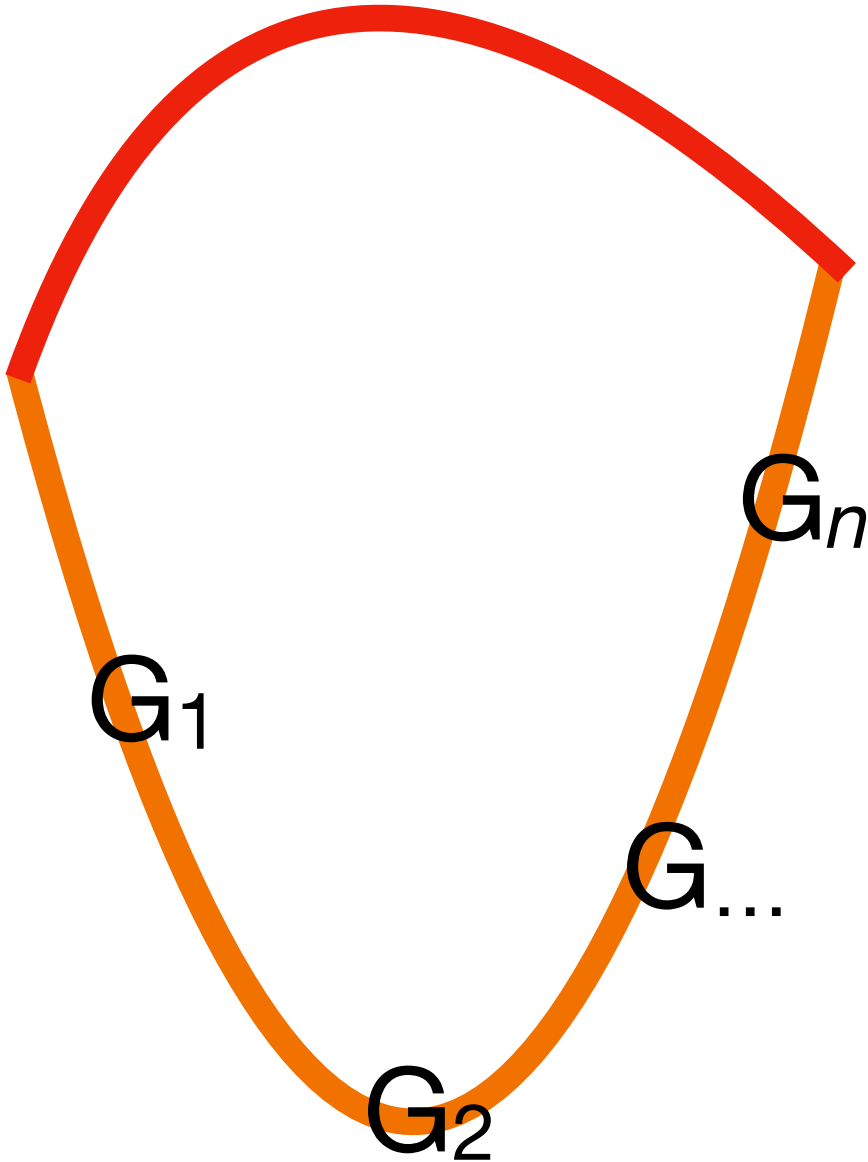
RMSD(Å):  $0.216 \pm 0.059$

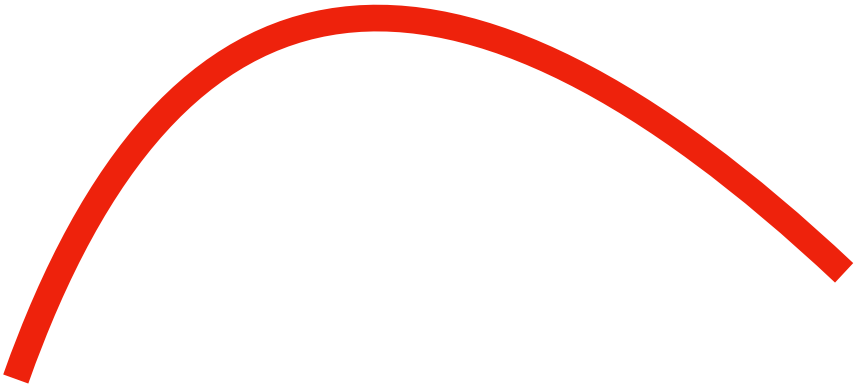




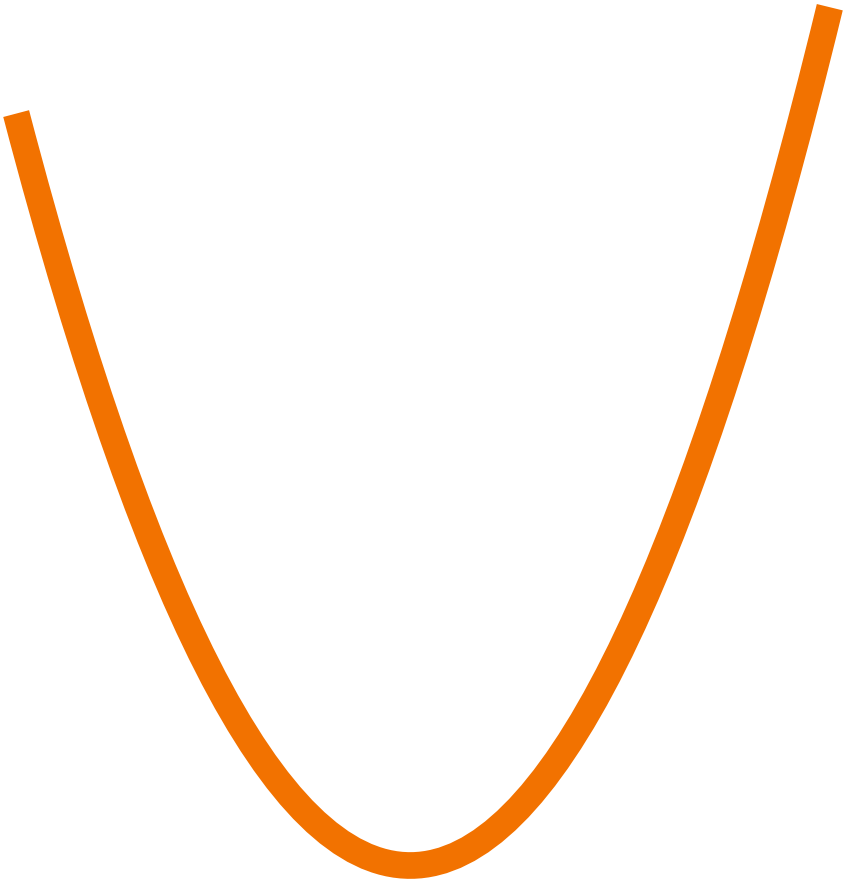


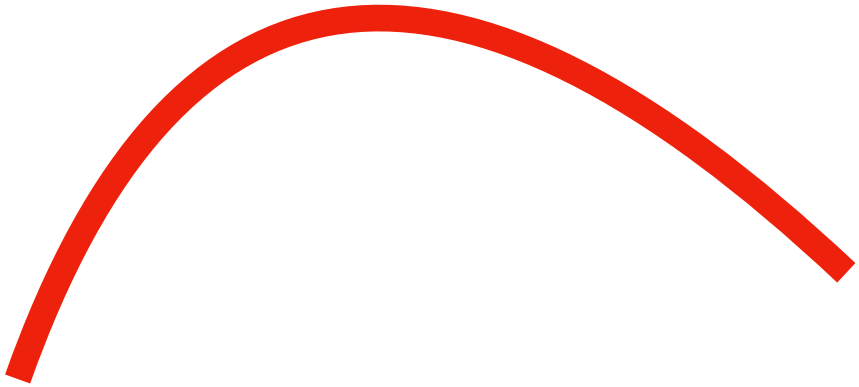
SESG4 and SEG5 apt target population with high population











**X**

**1**

1. Identify a region important for binding

2. Search for the best linkersize

3. Findlinker sequence

**Cyclic-peptide design is a 3-step process**

**X<sub>2</sub>**





**Xn**

Background

Project Description

Results

Conclusion