Electronic Supplementary Material (ESI) for RSC Advances.

DATA AVAILABILITY

Understanding the Mechanisms of Green Tea EGCG against Amyloid β Oligomer Neurotoxicity through Computational Studies

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Data Availability Statement:

Data for this article, including all computational simulations performed, are available at the Zenodo Repository at the following links:

Molecular Docking Data available in:

Docking Studies of Green Tea Catechins with Amyloid β Peptide Oligomers (zenodo.org)

Molecular Dynamics Data available in:

Oligomer alone (md1) (zenodo.org)

Oligomer alone (md2) (zenodo.org)

EGCG-oligomer in P0 (md1) (zenodo.org)

EGCG-oligomer in P0 (md2) (zenodo.org)

EGCG-oligomer in P1 (md1) (zenodo.org)

EGCG-oligomer in P1 (md2) (zenodo.org)

EGCG-oligomer in P2 (md1) (zenodo.org)

EGCG-oligomer in P2 (md2) (zenodo.org)

EC-oligomer in P0 (md1) (zenodo.org)

EC-oligomer in P0 (md2) (zenodo.org)

EC-oligomer in P1 (md1) (zenodo.org)

EC-oligomer in P1 (md2) (zenodo.org)

EC-oligomer in P2 (md1) (zenodo.org)

EC-oligomer in P2 (md2) (zenodo.org)