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Intrinsic protein geometry with application to non-proline cis peptide planes

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Journal of Mathematical Chemistry, 2019, 57, 263-279.

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7	Myoglobin ligand gate mechanism analysis by a novel 3D visualization technique. <i>Journal of Mathematical Chemistry</i> , 2019 , 57, 1586-1597	2.1	0
6	A novel 3D visualization approach: A proof-of-concept study on the histidine residues in myoglobin. 2019 ,		
5	SubRF_Seq: Identification of Sub-Golgi Protein Types with Random Forest with Partial Sequence Information. <i>Scientific Programming</i> , 2020 , 2020, 1-7	1.4	1
4	RF_Bert: A Classification Model of Golgi Apparatus Based on TAPE_BERT Extraction Features. <i>Lecture Notes in Computer Science</i> , 2021 , 709-717	0.9	
3	COVID-19 and SARS Virus Function Sites Classification with Machine Learning Methods. 2022 , 722-730		
2	SeqVec-GAT: A Golgi Classification Model Based on Multi-headed Graph Attention Network. 2022 , 697-704		0
1	Identification of Protein Methylation Sites Based on Convolutional Neural Network. 2022 , 731-738		0