

Stanford

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Ph.D. Student in Computer Science, admitted Autumn 2022

Publications

PUBLICATIONS

- **Unlocking hidden biomolecular conformational landscapes in diffusion models at inference time.** *ArXiv*
Richman, D. D., Karaguesian, J., Suomivuori, C. M., Dror, R. O.
2025
- **Unlocking hidden biomolecular conformational landscapes in diffusion models at inference time.** *ArXiv*
Richman, D. D., Karaguesian, J., Suomivuori, C., Dror, R. O.
2025
- **Combinatorial effector targeting (COMET) for transcriptional modulation and locus-specific biochemistry.** *bioRxiv : the preprint server for biology*
Wilson, C. M., Pommier, G. C., Richman, D. D., Sambold, N., Hussmann, J. A., Weissman, J. S., Gilbert, L. A.
2024