



## Pfam 34.0 (March 2021, 19179 entries)

The Pfam database is a large collection of protein families, each represented by multiple sequence alignments and hidden Markov models (HMMs). More...



## 

⊠Hide this

Google Research Team bring Deep Learning to Pfam (

Google Research Team bring Deep Learning to Pfam (

Google Research Team bring Deep Learning to Pfam (

Google Research Team bring Deep Learning to Pfam (

Google Research Team bring Deep Learning to Pfam (

Google Research Team bring Deep Learning to Pfam (

Google Research Team bring Deep Learning to Pfam (

Google Research Team bring Deep Learning to Pfam (

Google Research Team bring Deep Learning to Pfam (

Google Research Team bring Deep Learning to Pfam (

Google Research Team bring Deep Learning to Pfam (

Google Research Team bring Deep Learning to Pfam (

Google Research Team bring Deep Learning to Pfam (

Google Research Team bring Deep Learning to Pfam (

Google Research Team bring Deep Learning to Pfam (

Google Research Team bring Deep Learning to Pfam (

Google Research Team bring Deep Learning to Pfam (

Google Research Team bring Deep Learning to Pfam (

Google Research Team bring Deep Learning to Pfam (

Google Research Team bring Deep Learning to Pfam (

Google Research Team bring Deep Learning to Pfam (

Google Research Team bring Deep Learning to Pfam (

Google Research Team bring Deep Learning to Pfam (

Google Research Team bring Deep Learning to Pfam (

Google Research Team bring Deep Learning to Pfam (

Google Research Team bring Deep Learning to Pfam (

Google Research Team bring Deep Learning to Pfam (

Google Research Team bring Deep Learning to Pfam (

Google Research Team bring Deep Learning to Pfam (

Google Research Team bring Deep Learning to Pfam (

Google Research Team bring Deep Learning to Pfam (

Google Research Team bring Deep Learning to Pfam (

Google Research Team bring Deep Learning to Pfam (

Google Research Team bring Deep Learning to Pfam (

Google Research Team bring Deep Learning to Pfam (

Google Research Team bring Deep Learning to Pfam (

Google Research Team bring Deep Learning to Pfam (

Google Research Team bring Deep Learning to Pfam (

Google Research Team bring Deep Learning to Pfam (

Google Research T

We are delighted to announce the first fruits of a collaboration between the Pfam team and a Google Research team led by Dr Lucy Colwell, with Maxwell Bileschi and David Belanger. In 2019, Colwell's team published a preprint describing a new deep learning method that was trained on Pfam data, and which improves upon the [...]

図3.16 Pfamのトップページ