

strain name
chromids
TF instance
_TF_binding model
_putative_sites
__init_
_strain_name
chromids
directons
intergenic_distance_threshold
operons
operon_prediction
length
num_operons
operons_to_csv
genes
_protein_coding_genes
genes_to_fasta
blast_client
TF instance
TF instance
TF instance
TF instance
fF binding_model
build_PSSM_model
random_seds
get_gene_by_locus_tag
find_gene_homolog
find_protein_homolog
identify_TF instance
calculate_regulation_probabilities
infer_regulons
output_posterior_probabilities
putative_sites
weblogo_from_putative_sites
identify_sites
output_identified_sites
output_ifb_hinding_model
_PSSM_model_to_jaspar
__repr___

NotProteinCodingGeneException

__genes __operon_id __init__ _chromid _genes _operon_id _genome _strand is_forward_strand start end _first_gene regulation_probability is_probably_regulated _repr__ Phylo
_proteins
_names
_distance_model
_tree_algorithm
_init
_proteins
alignment
_proteins_to_fasta_file
_clustalo
_tree
_tree_lookup
_distance
_draw_ascii
_to_newick
_to_nexus
_draw
_svg_view

UserInput _input _input _init genome_name_and_accessions genome_names protein_accessions protein_accessions protein_accessions protein_accessions protein_accessions_and_sites protein_accessions_and_sites protein_accessions_and_sites protein_accessions_and_sites protein_accessions_and_sites protein_accessions_and_sites protein_accessions_and_sites protein_accessions_and_sites protein_accessions_and_sites protein_accessions_ac