Measures

| Repositories | cca-distance=angular | cca-distance=euclidean | cca-score | cka-kernel=(rbf-sigma=1.0)-hsic=gretton-distance=angular | cka-kernel=(rbf-sigma=1.0)-hsic=gretton-distance=euclidean | cka-kernel=(rbf-sigma=1.0)-hsic=gretton-score | cka-kernel=(rbf-sigma=1.0)-hsic=song-distance=angular | cka-kernel=(rbf-sigma=1.0)-hsic=song-distance=euclidean | cka-kernel=(rbf-sigma=1.0)-hsic=song-score | cka-kernel=laplace-hsic=lange-distance=angular | cka-kernel=laplace-hsic=lange-distance=euclidean | cka-kernel=laplace-hsic=lange-score | cka-kernel=laplace-hsic=gretton-distance=angular | cka-kernel=laplace-hsic=gretton-distance=euclidean | cka-kernel=laplace-hsic=gretton-score | cka-kernel=linear-hsic=lange-distance=angular | cka-kernel=linear-hsic=lange-distance=euclidean | cka-kernel=linear-hsic=lange-score | cka-kernel=linear-hsic=gretton-distance=angular | cka-kernel=linear-hsic=gretton-distance=euclidean | cka-kernel=linear-hsic=gretton-score | cka-kernel=linear-hsic=song-distance=angular | cka-kernel=linear-hsic=song-distance=euclidean | cka-kernel=linear-hsic=song-score | permutation_metric-distance=angular | permutation_metric-distance=euclidean | permutation_metric-score | pwcca | rsa-rdm=correlation-compare=bures | rsa-rdm=correlation-compare=bures_metric | rsa-rdm=correlation-compare=corr | rsa-rdm=correlation-compare=corr_cov | rsa-rdm=correlation-compare=cosine | rsa-rdm=correlation-compare=cosine_cov | rsa-rdm=correlation-compare=kendall | rsa-rdm=correlation-compare=pearson | rsa-rdm=correlation-compare=rho_a | rsa-rdm=correlation-compare=spearman | rsa-rdm=correlation-compare=tau_a | rsa-rdm=correlation-compare=tau_b | rsa-rdm=cosine-compare=pearson | rsa-rdm=cosine-compare=spearman | rsa-rdm=euclidean-compare=bures | rsa-rdm=euclidean-compare=bures_metric | rsa-rdm=euclidean-compare=corr | rsa-rdm=euclidean-compare=corr_cov | rsa-rdm=euclidean-compare=cosine | rsa-rdm=euclidean-compare=cosine_cov | rsa-rdm=euclidean-compare=kendall | rsa-rdm=euclidean-compare=pearson | rsa-rdm=euclidean-compare=rho_a | rsa-rdm=euclidean-compare=spearman | rsa-rdm=euclidean-compare=tau_a | rsa-rdm=euclidean-compare=tau_b | rsa-rdm=gaussian-compare=pearson | rsa-rdm=gaussian-compare=spearman | rsa-rdm=mahalanobis-compare=bures | rsa-rdm=mahalanobis-compare=bures_metric | rsa-rdm=mahalanobis-compare=corr | rsa-rdm=mahalanobis-compare=corr_cov | rsa-rdm=mahalanobis-compare=cosine | rsa-rdm=mahalanobis-compare=cosine_cov | rsa-rdm=mahalanobis-compare=kendall | rsa-rdm=mahalanobis-compare=rho_a | rsa-rdm=mahalanobis-compare=spearman | rsa-rdm=mahalanobis-compare=tau_a | rsa-rdm=mahalanobis-compare=tau_b | rsa-rdm=poisson-compare=bures | rsa-rdm=poisson-compare=bures_metric | rsa-rdm=poisson-compare=corr | rsa-rdm=poisson-compare=corr_cov | rsa-rdm=poisson-compare=cosine | rsa-rdm=poisson-compare=cosine_cov | rsa-rdm=poisson-compare=kendall | rsa-rdm=poisson-compare=rho_a | rsa-rdm=poisson-compare=spearman | rsa-rdm=poisson-compare=tau_b | svcca |
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