



Loss and categorical accuracy by epochs for the Otitis training and validation sets

Full exploration (5649 observation overall)

Training set: 5349 (random seed: 3368)

Average training sequence length: 1

Validation set: 300

Average validation sequence length: 1

Full dictionary size: 10733

Embedding (input, output): (10734 (padded/truncated at/from the end), 300)

Embedding-output layer size: 300

Batch size: 8

Epochs: 15

Mutually excluding classes: 6

Loss: Categorical Crossentropy

Optimizer: Adam

Optimization metric: Categorical Accuracy

Overall time elapsed (fit-only): 2.98 mins

