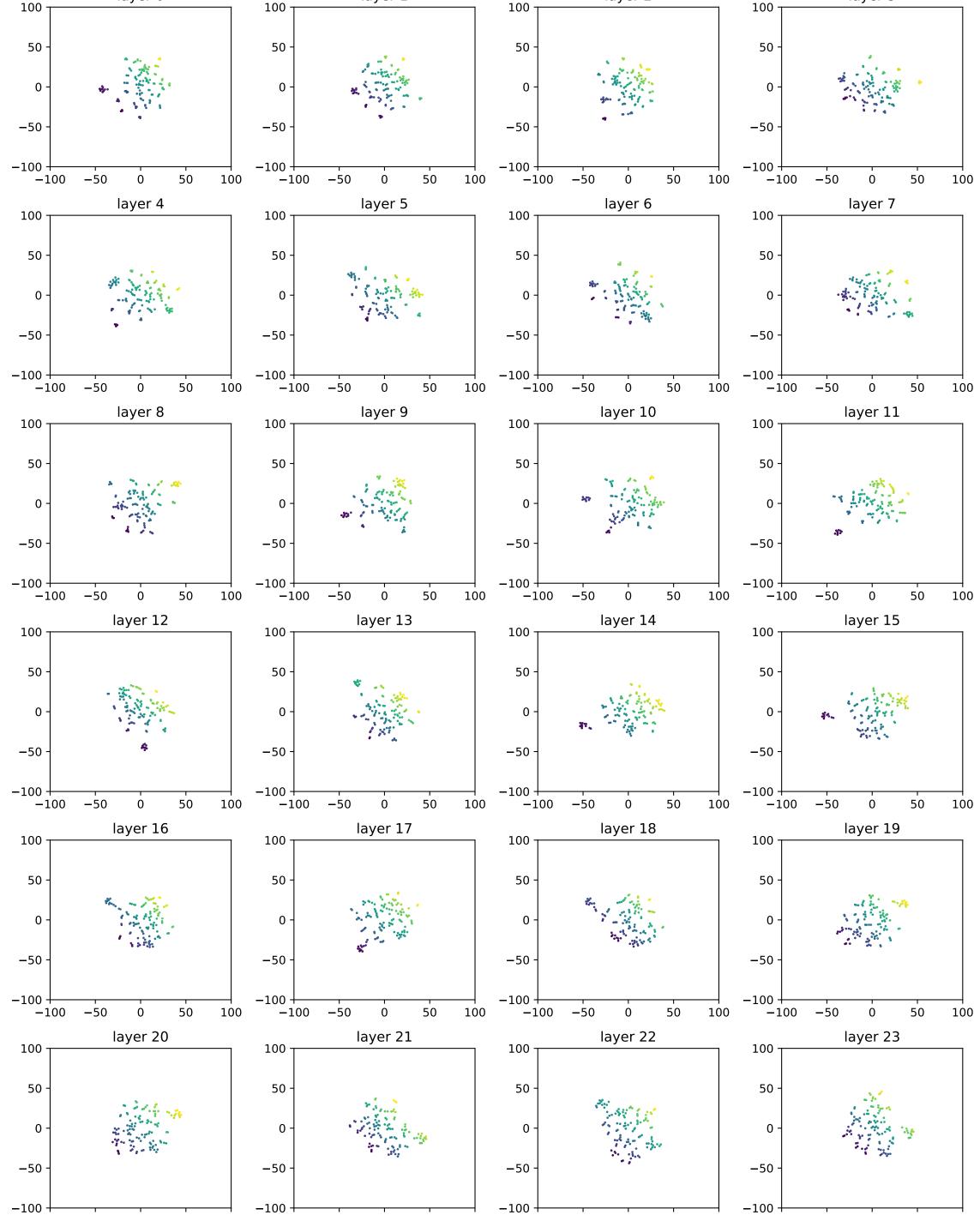
$euclidean \ T-SNE \ visualisations \\ (albert-xlarge-v2_wikitext_\langle Qx,Ky\rangle_random-params_dense-off_24-layers)$ layer 1 layer 0 layer 2 layer 3 100 100 100 100 50 50 50 50 0 -50-50 -50 -50 -100-100-1000 50 100 50 100 0 50 100 0 -50 -100 -500 -50-50 -100 -100-100 layer 4 layer 5 layer 6 layer 7 100 100 100 100 50 50 50 50 0 0 0



-100

-50

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