

# Supplementary Material: Toward Universal Medical Image Registration via Sharpness-Aware Meta-Continual Learning

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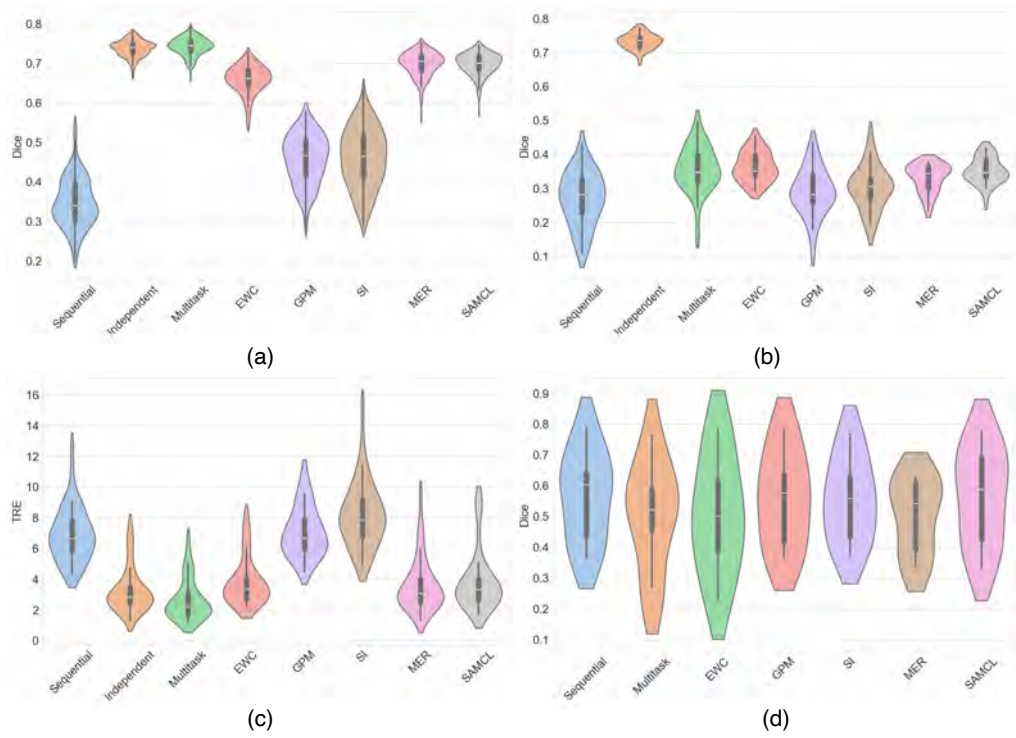


Fig. 1: Violin plot to show the registration performance of different methods on (a)OASIS, (b)Abdomen CT-CT, (c)NLST and (d) Abdomen MR-CT.

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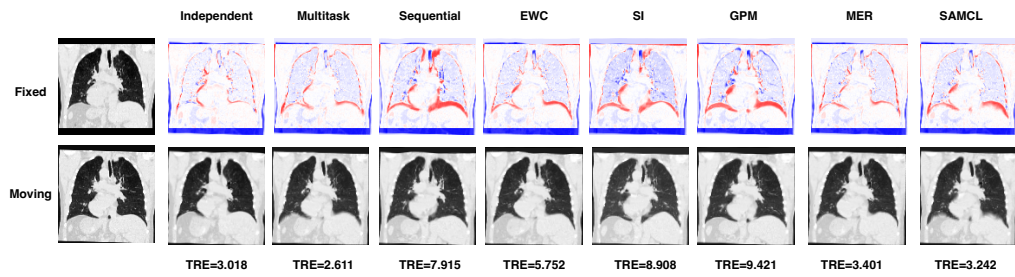


Fig. 2: Registration results on an exemplar NLST image pair using different training strategies. The top row visualizes the difference map between the fixed image and the registered moving image.