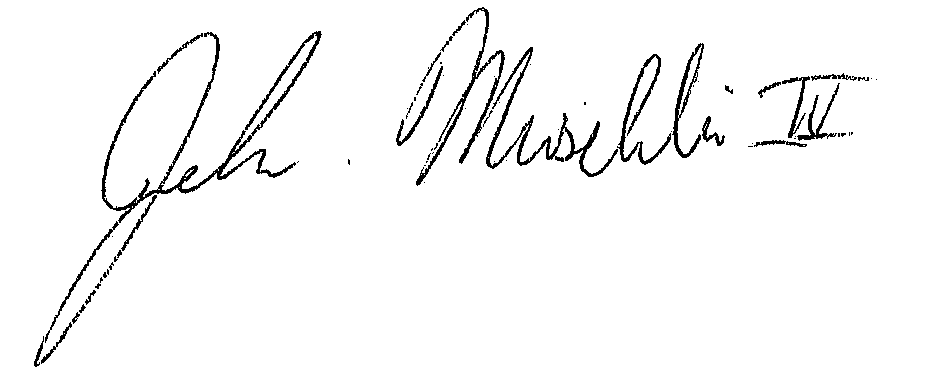
August 31, 2016

Dear Sir or Madam,

This study discussed the development of an image segmentation tool for hemorrhagic stroke from CT images compared to a gold standard manual segmentation. We provide software and a website to test these tools.

I believe that it is appropriate for NeuroImage: Clinical because we have extended similar ideas previously discussed in NeuroImage: Clinical (doi.org/10.1016/j.nicl.2014.03.009), demonstrating our algorithm using CT images acquired on different scanners, at different sites and in different studies and have provided the ability to test this software. Overall, we believe this allows users to perform large-scale image processing on CT images with hemorrhagic stroke, which is not currently available in an open-source software.

Thank you for your consideration.



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