

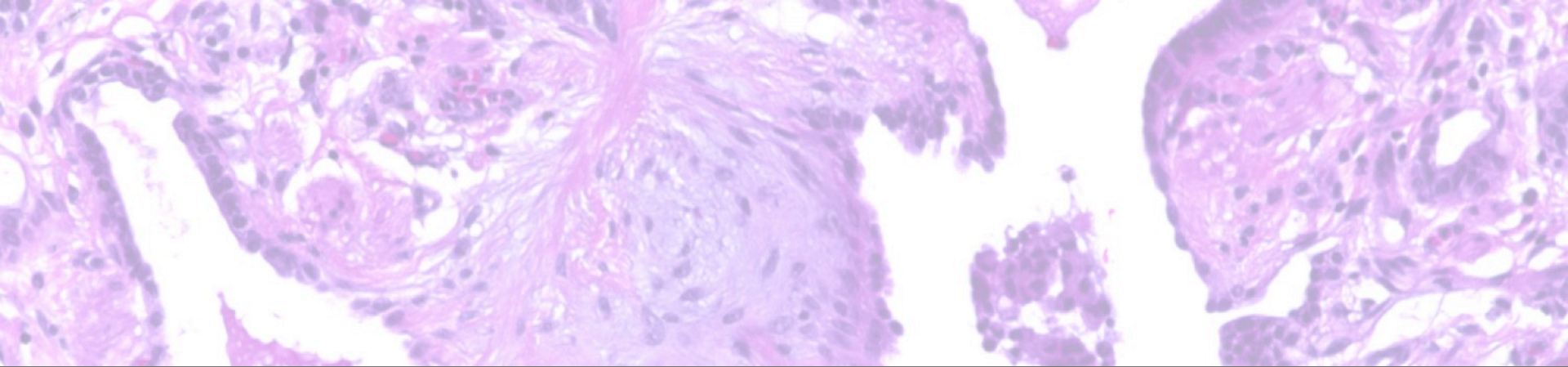


# Supplemental 3D-figures

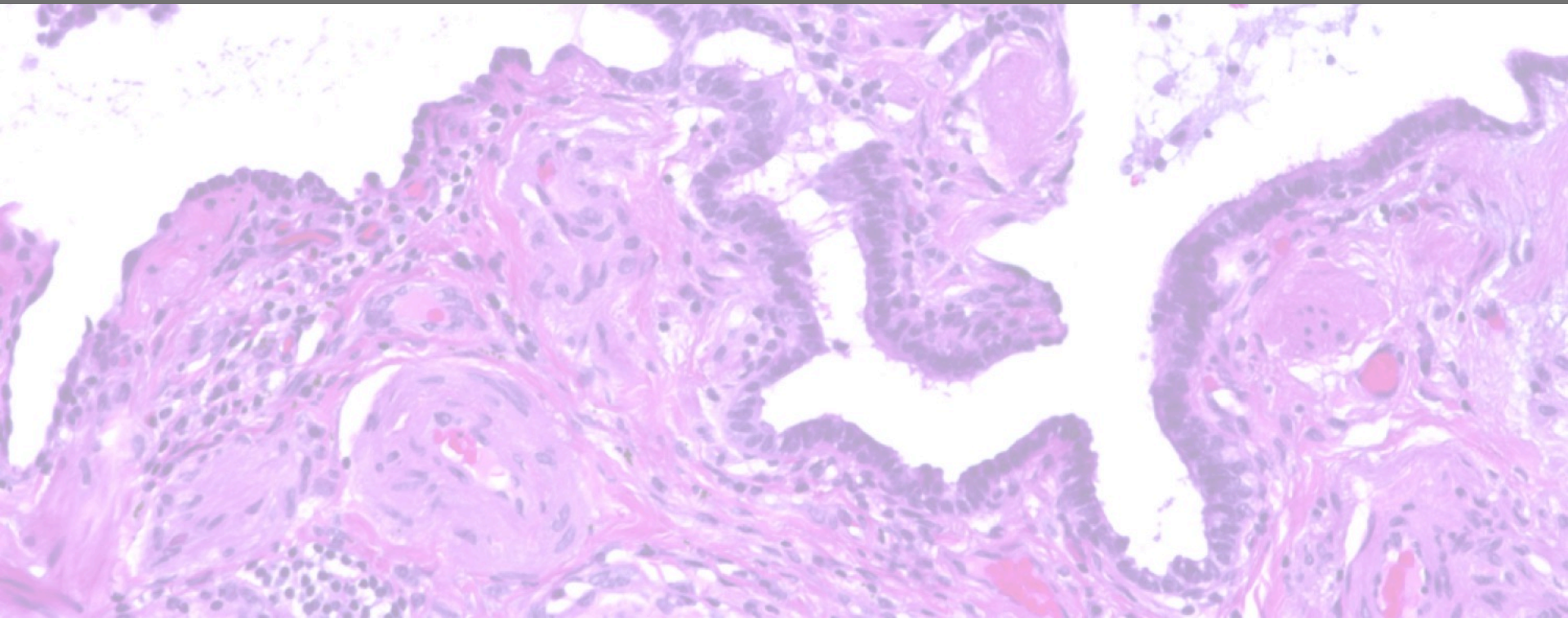
**“Morphomolecular motifs of bronchopulmonary  
neoangiogenesis in interstitial lung diseases (ILDs)”**

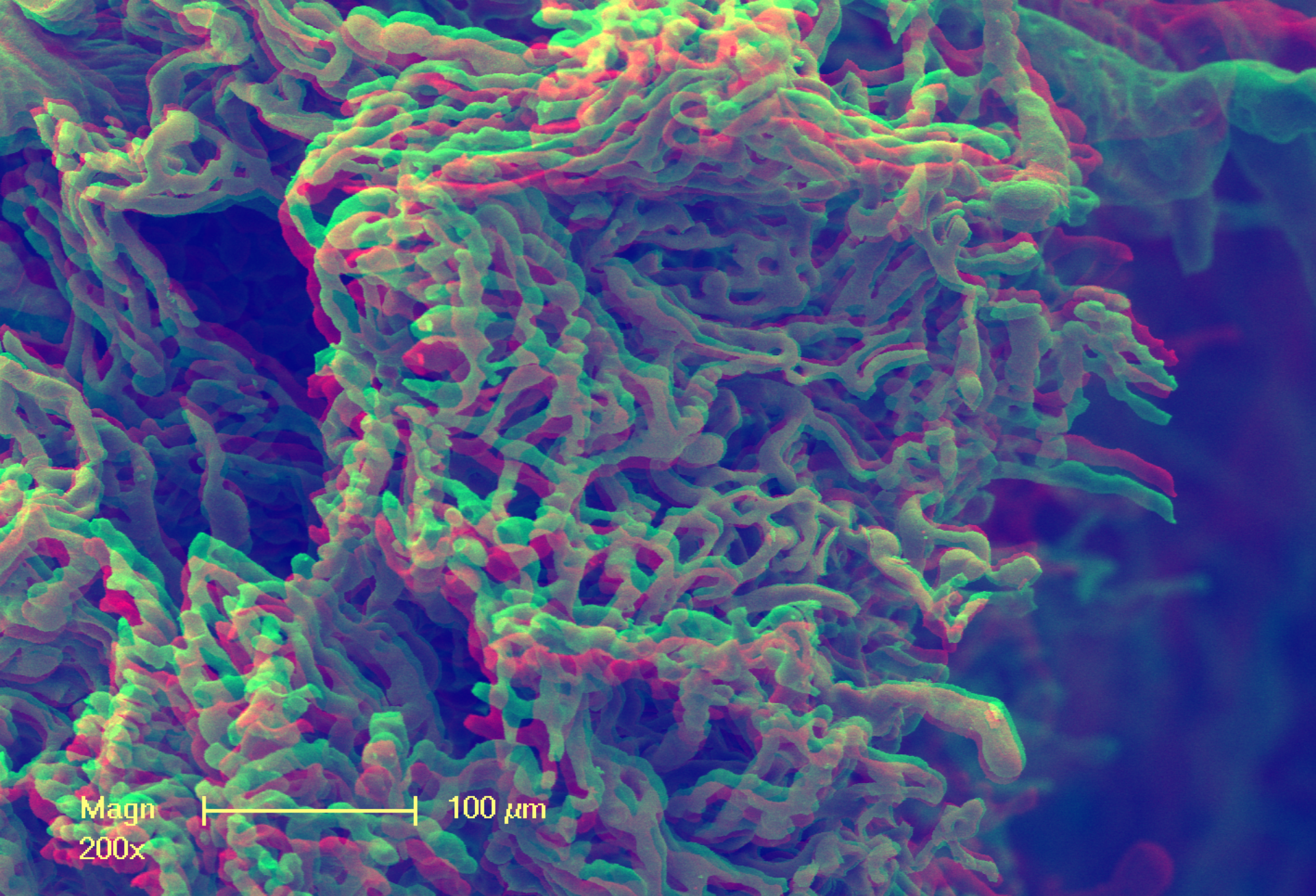
***by Ackermann et al.***

**For use with red-green anaglyph glasses**

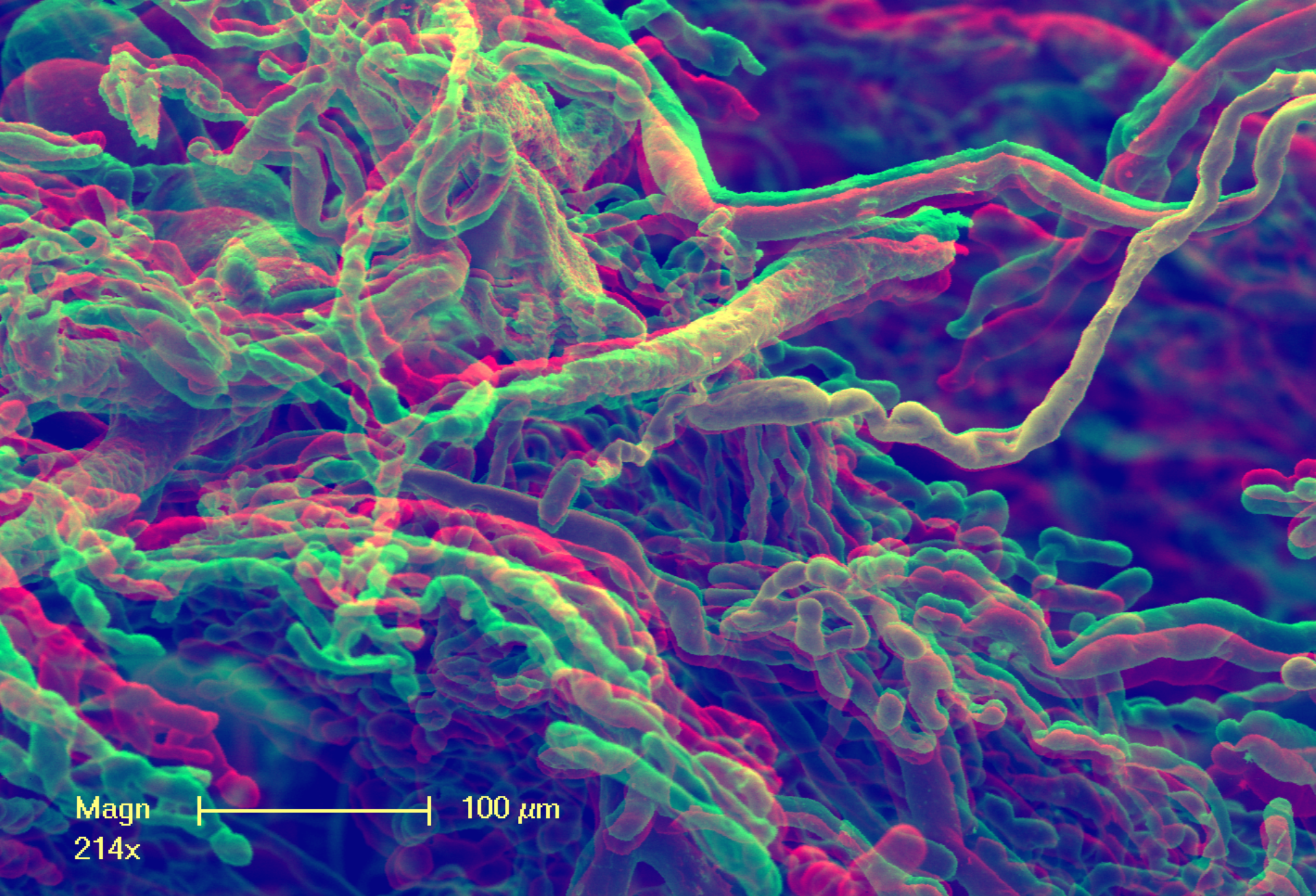


usual interstitial pneumonia (UIP)



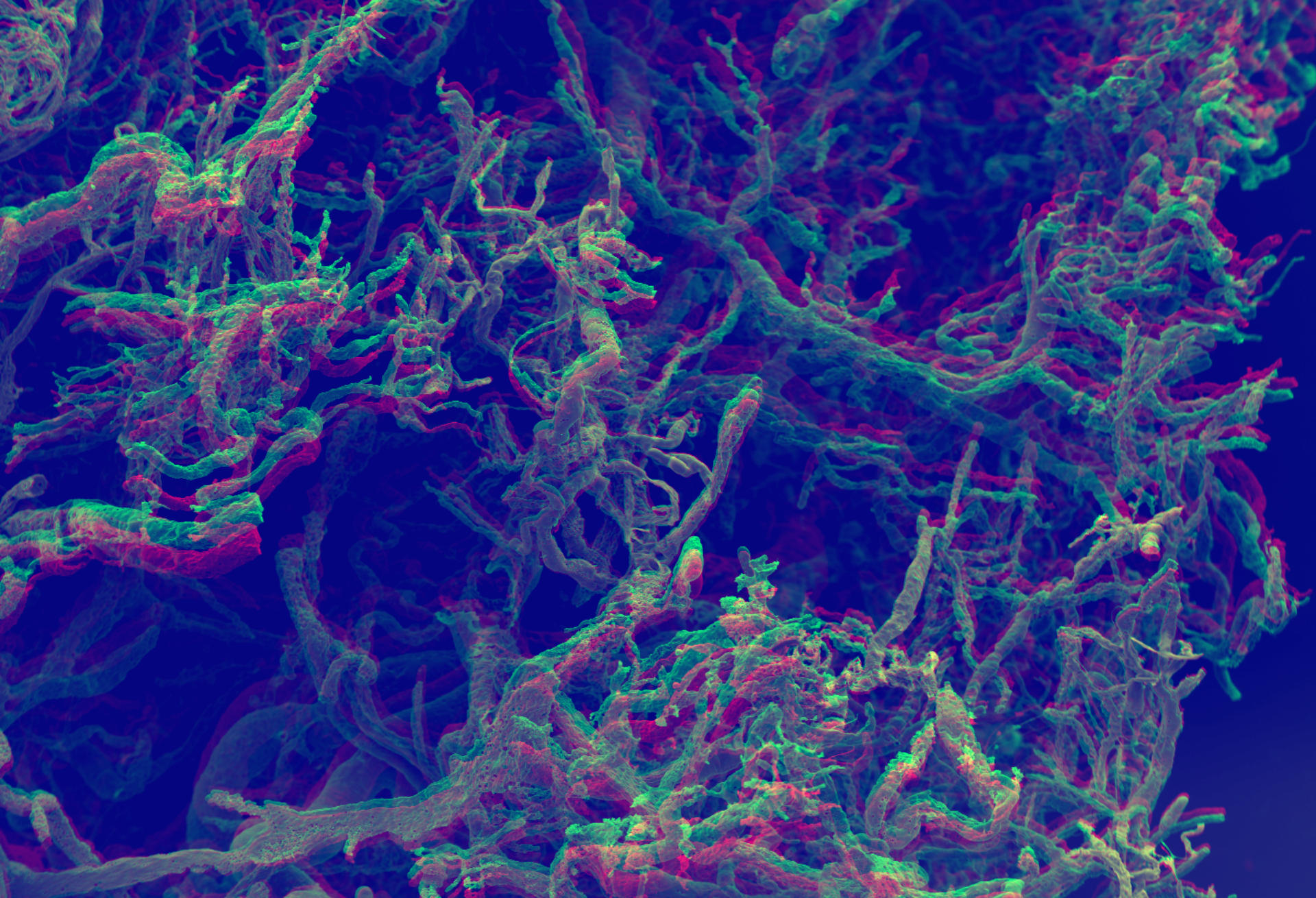


Morphomolecular motifs of bronchopulmonary neoangiogenesis in interstitial lung diseases (ILDs) by Ackermann *et al.*

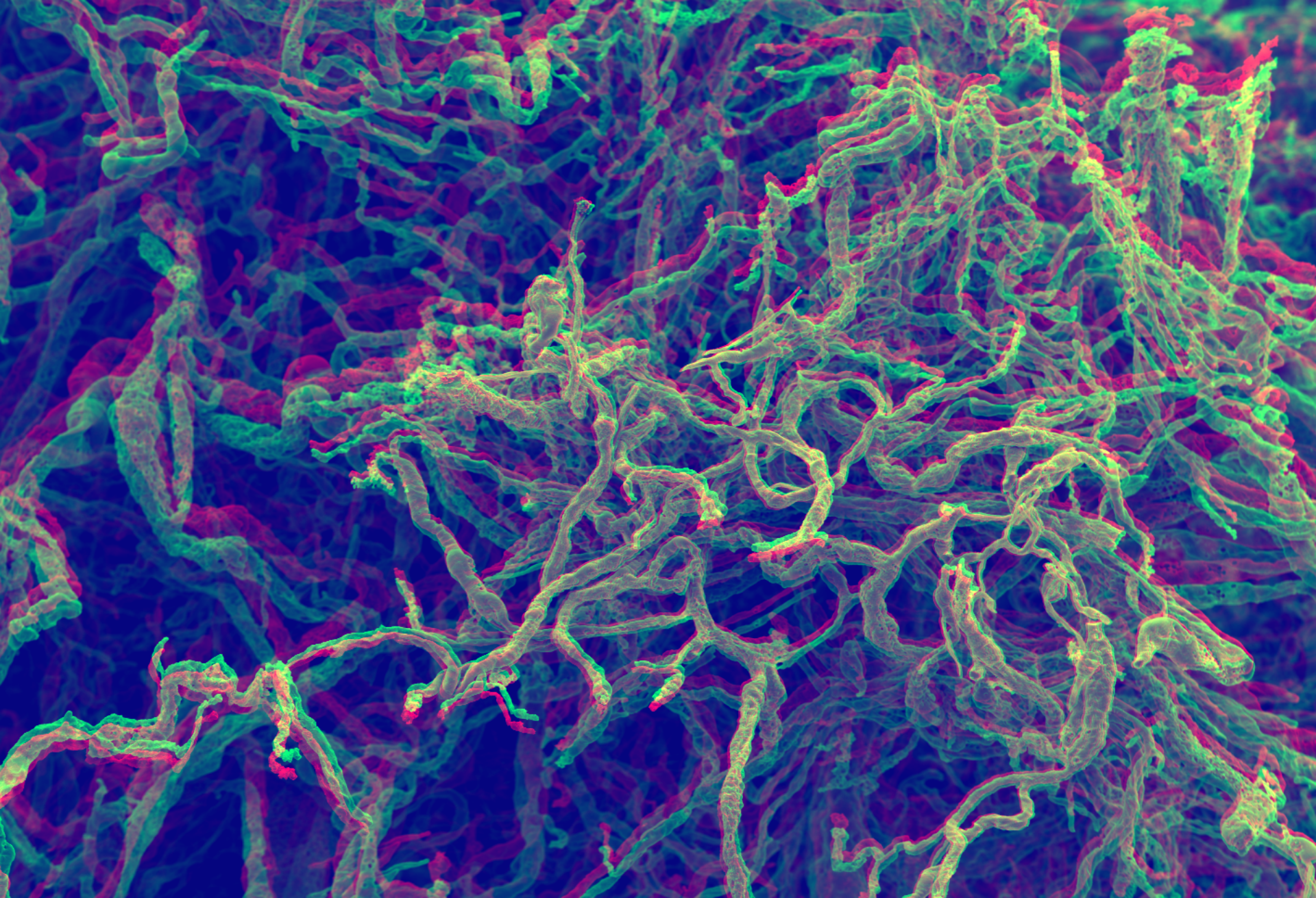


Magn 214x | 100 μm

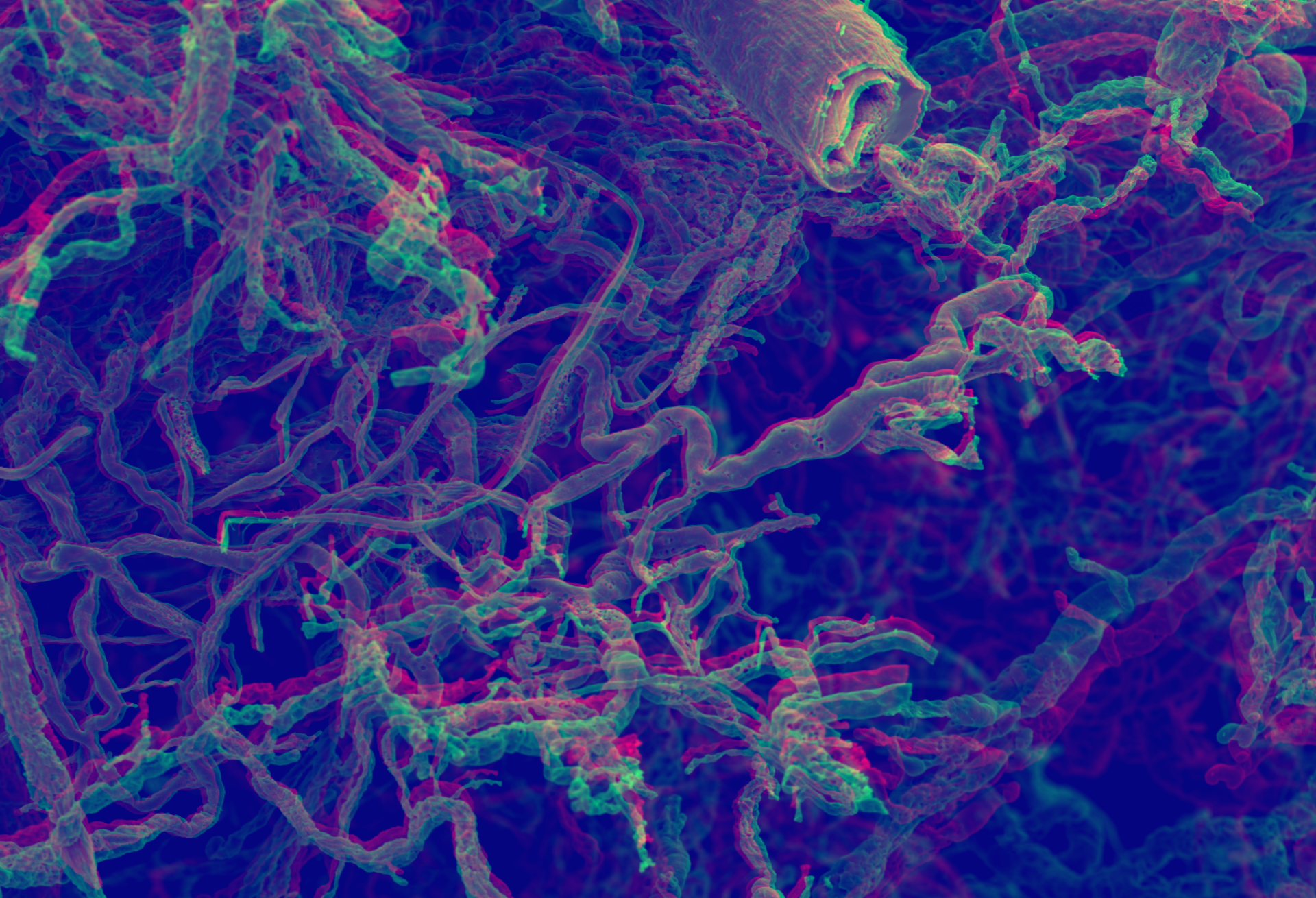
Morphomolecular motifs of bronchopulmonary neoangiogenesis in interstitial lung diseases (ILDs) by Ackermann *et al.*



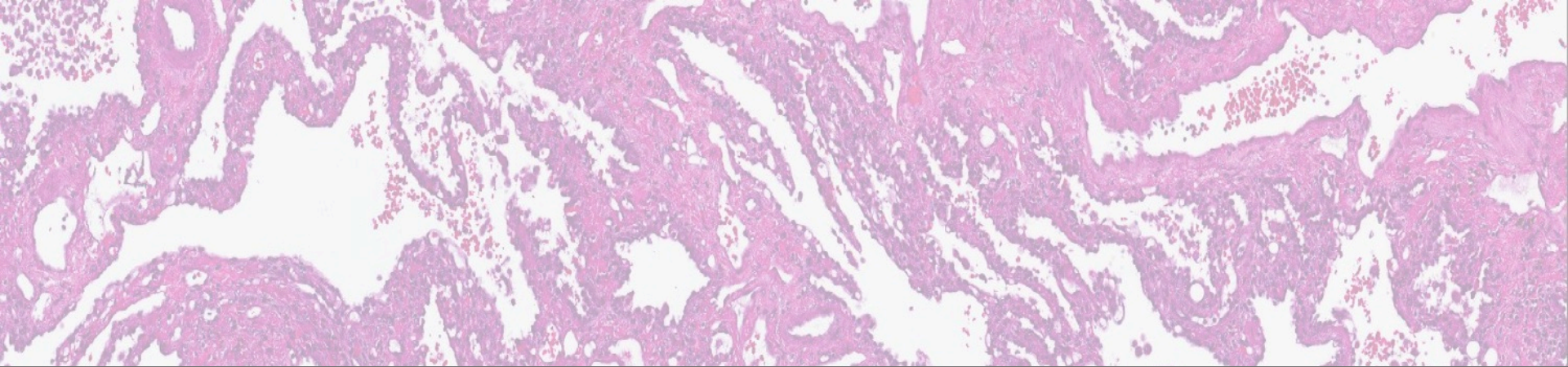
Morphomolecular motifs of bronchopulmonary neoangiogenesis in interstitial lung diseases (ILDs) by Ackermann *et al.*



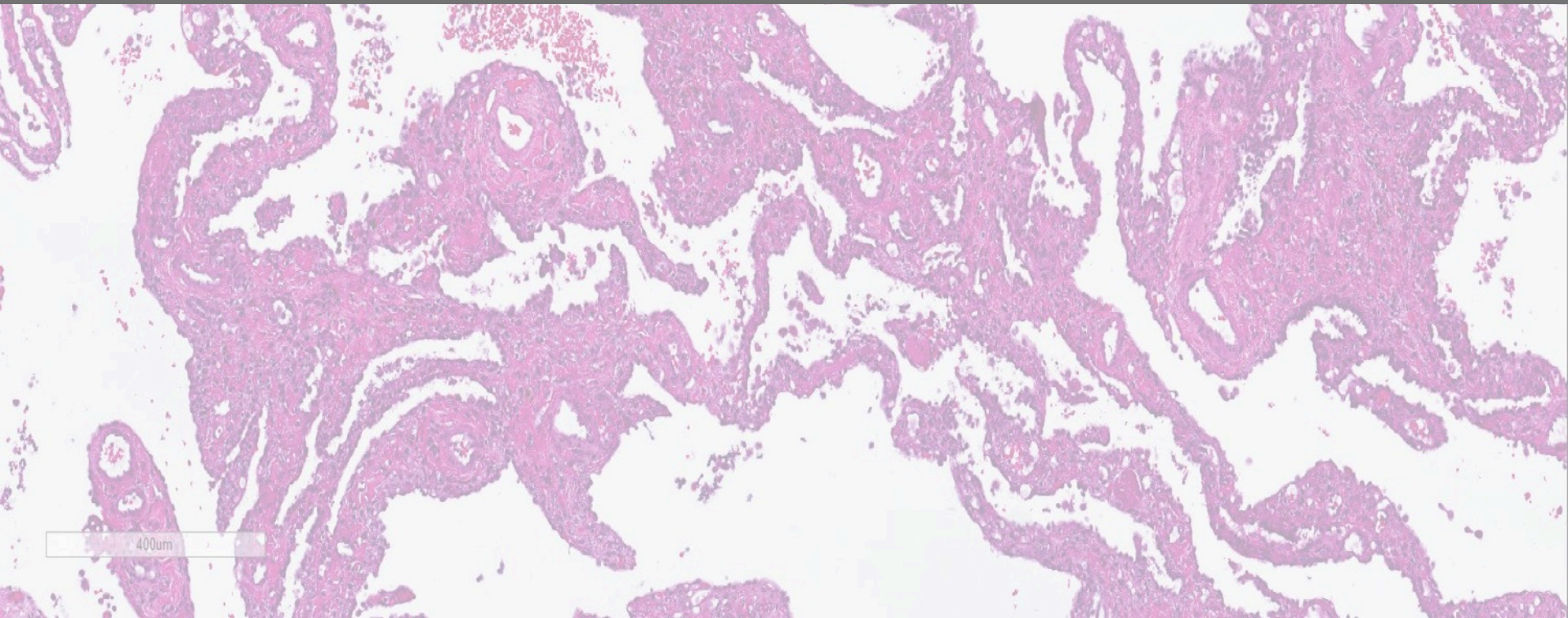
Morphomolecular motifs of bronchopulmonary neoangiogenesis in interstitial lung diseases (ILDs) by Ackermann *et al.*

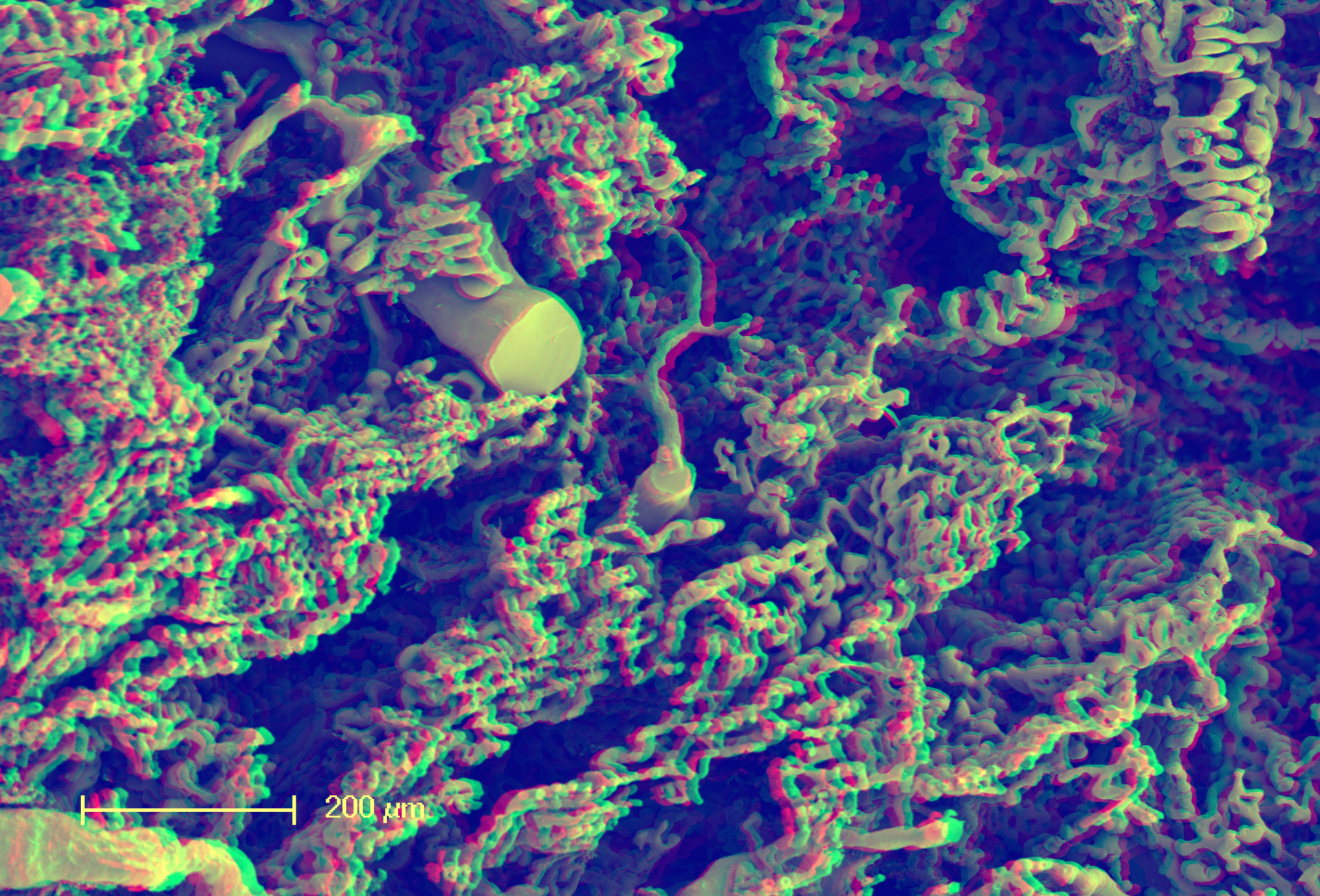


Morphomolecular motifs of bronchopulmonary neoangiogenesis in interstitial lung diseases (ILDs) by Ackermann *et al.*

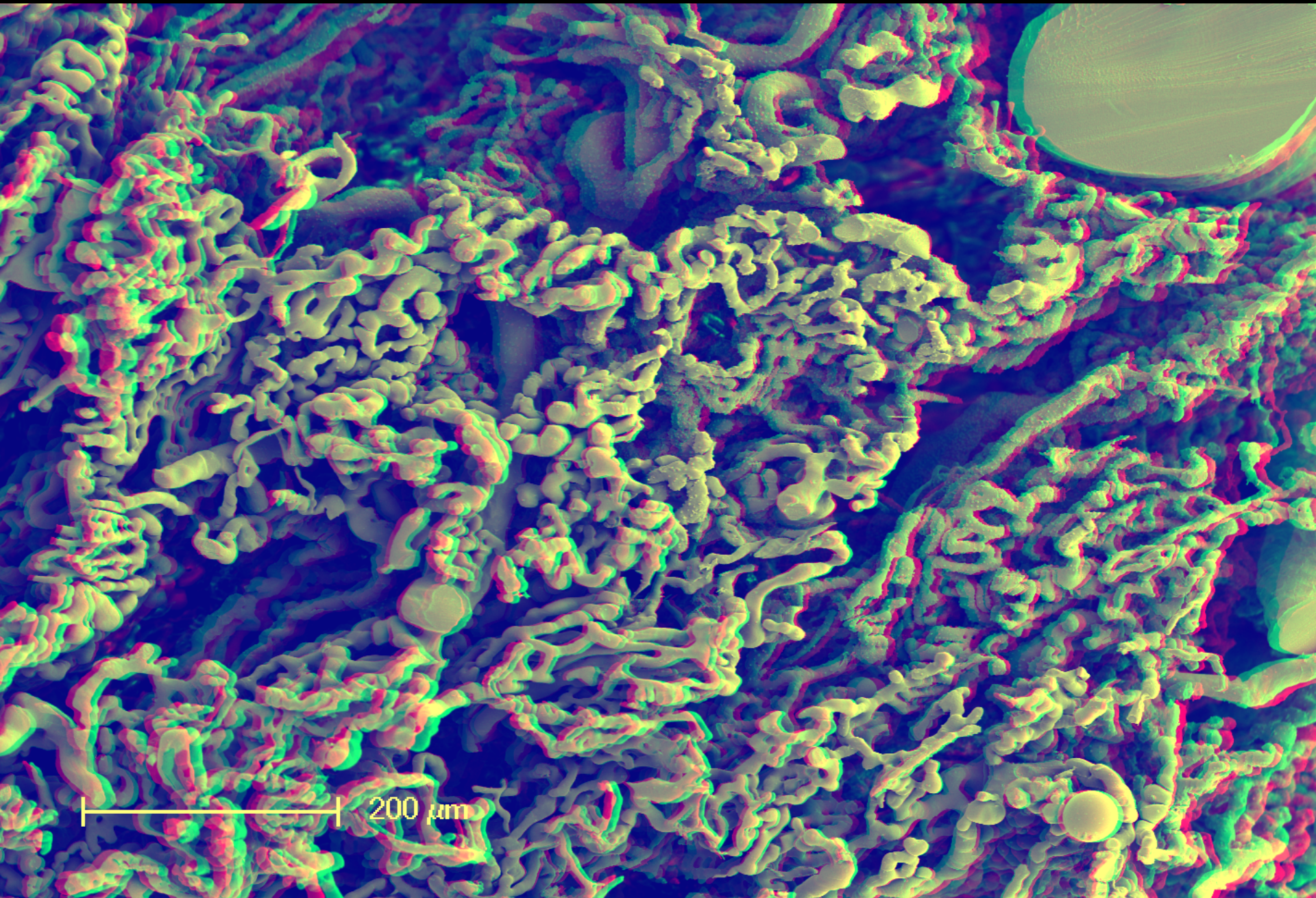


## non specific interstitial pneumonia (NSIP)

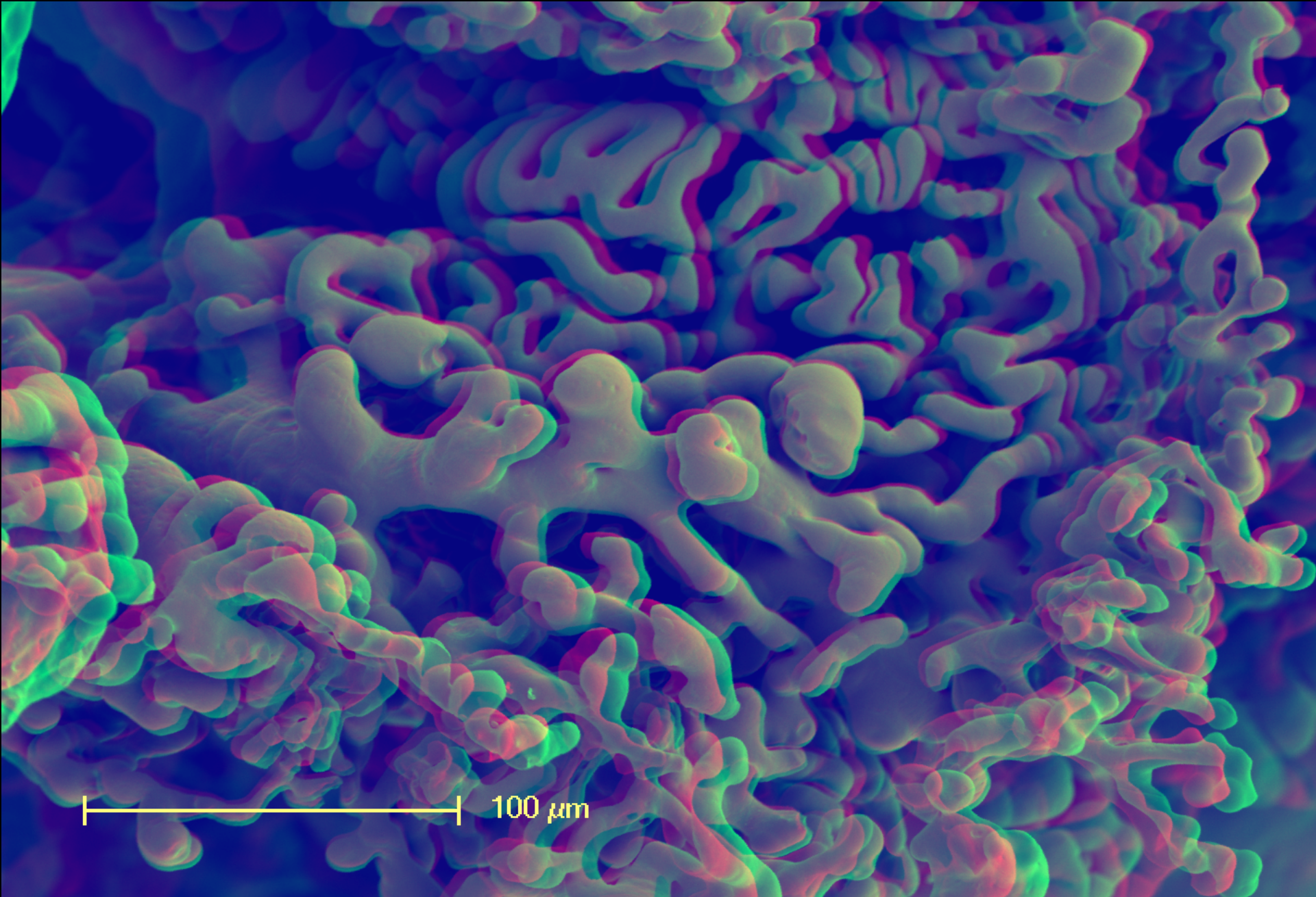




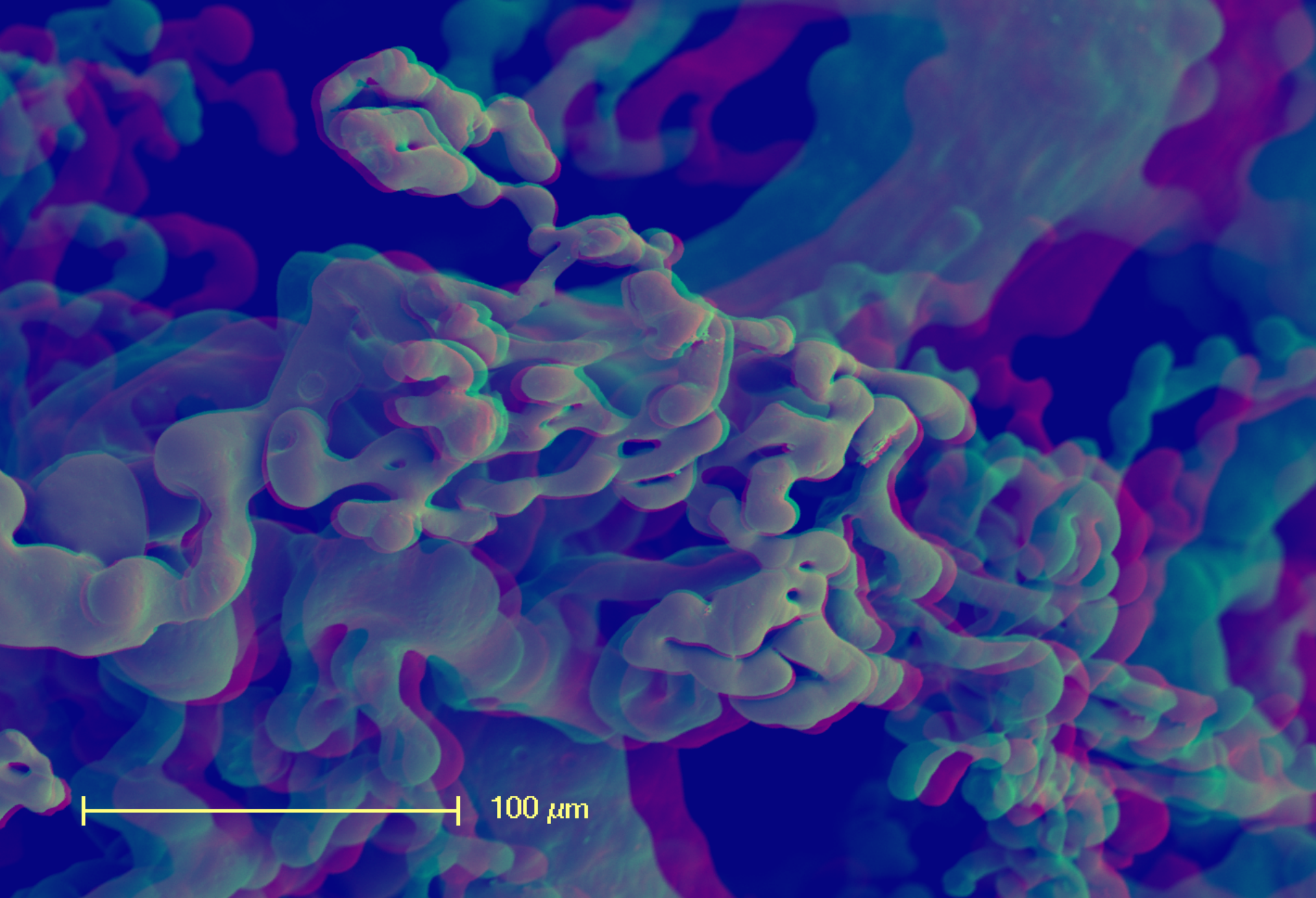
200 μm



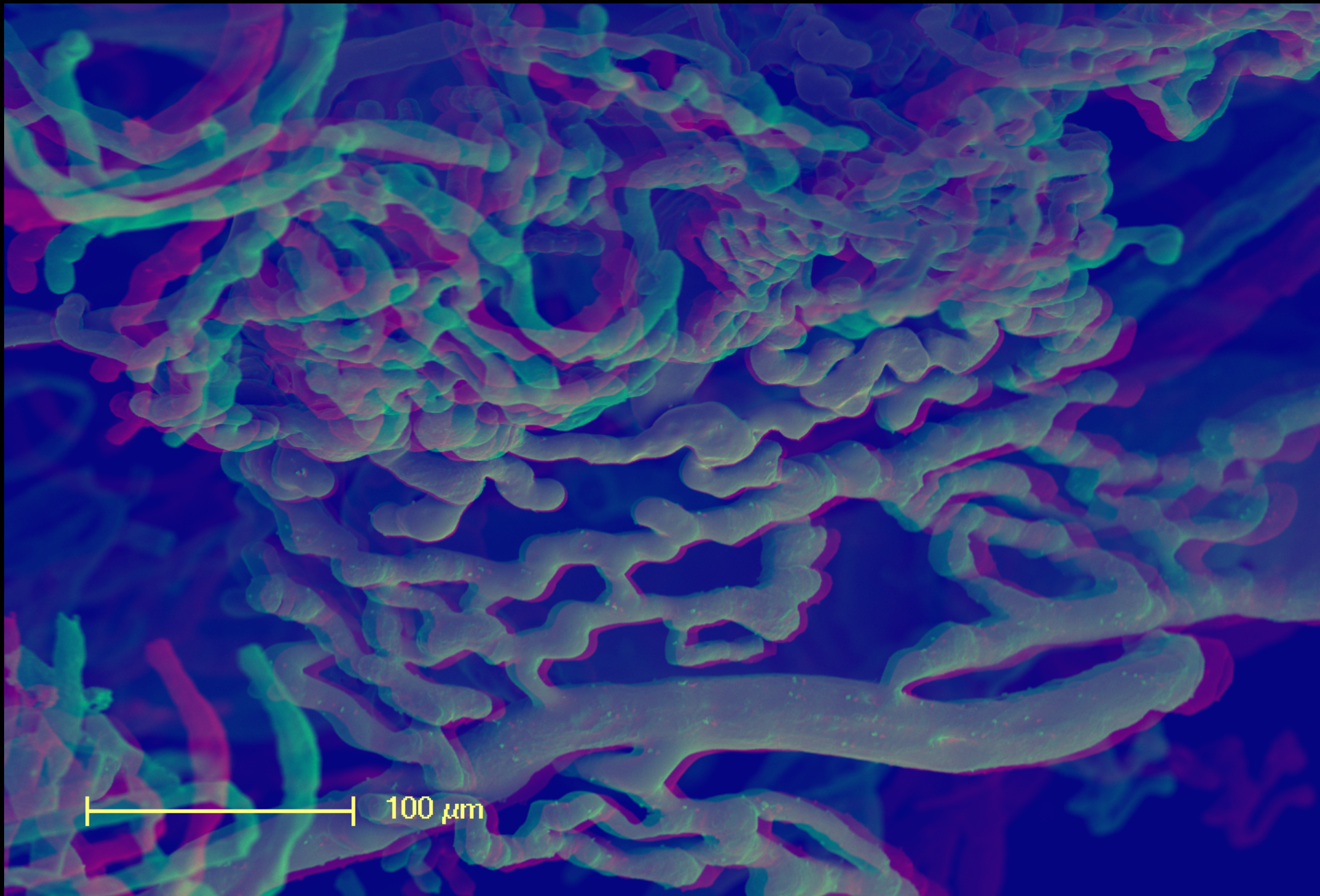
Morphomolecular motifs of bronchopulmonary neoangiogenesis in interstitial lung diseases (ILDs) by Ackermann *et al.*



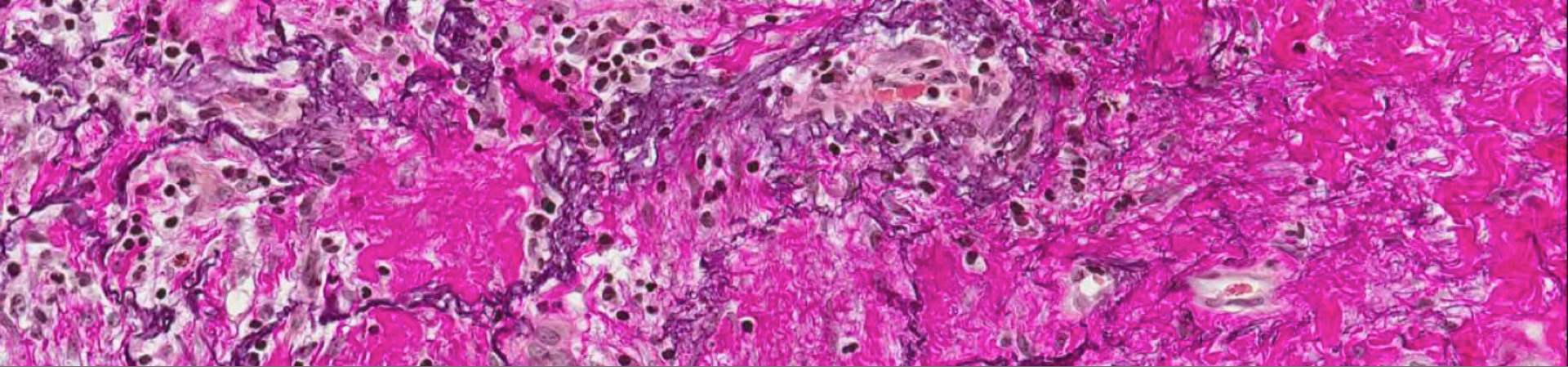
Morphomolecular motifs of bronchopulmonary neoangiogenesis in interstitial lung diseases (ILDs) by Ackermann *et al.*



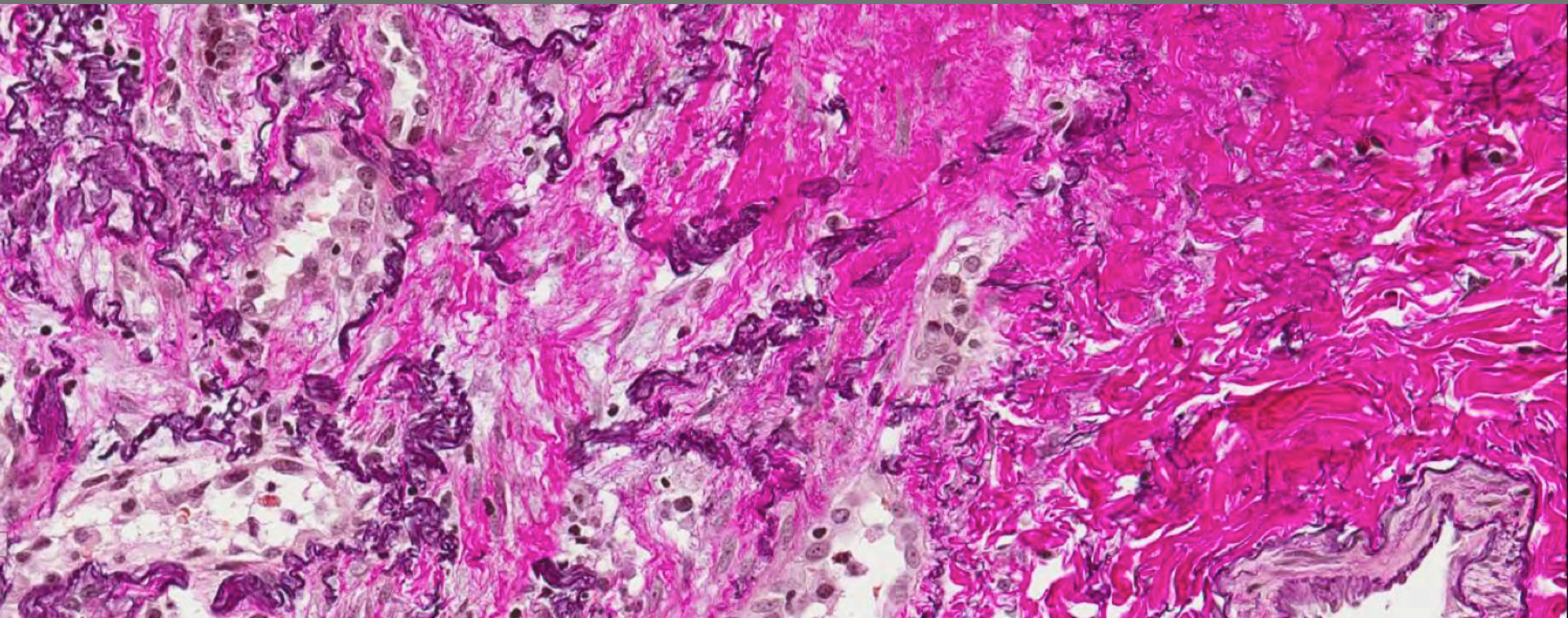
Morphomolecular motifs of bronchopulmonary neoangiogenesis in interstitial lung diseases (ILDs) by Ackermann *et al.*

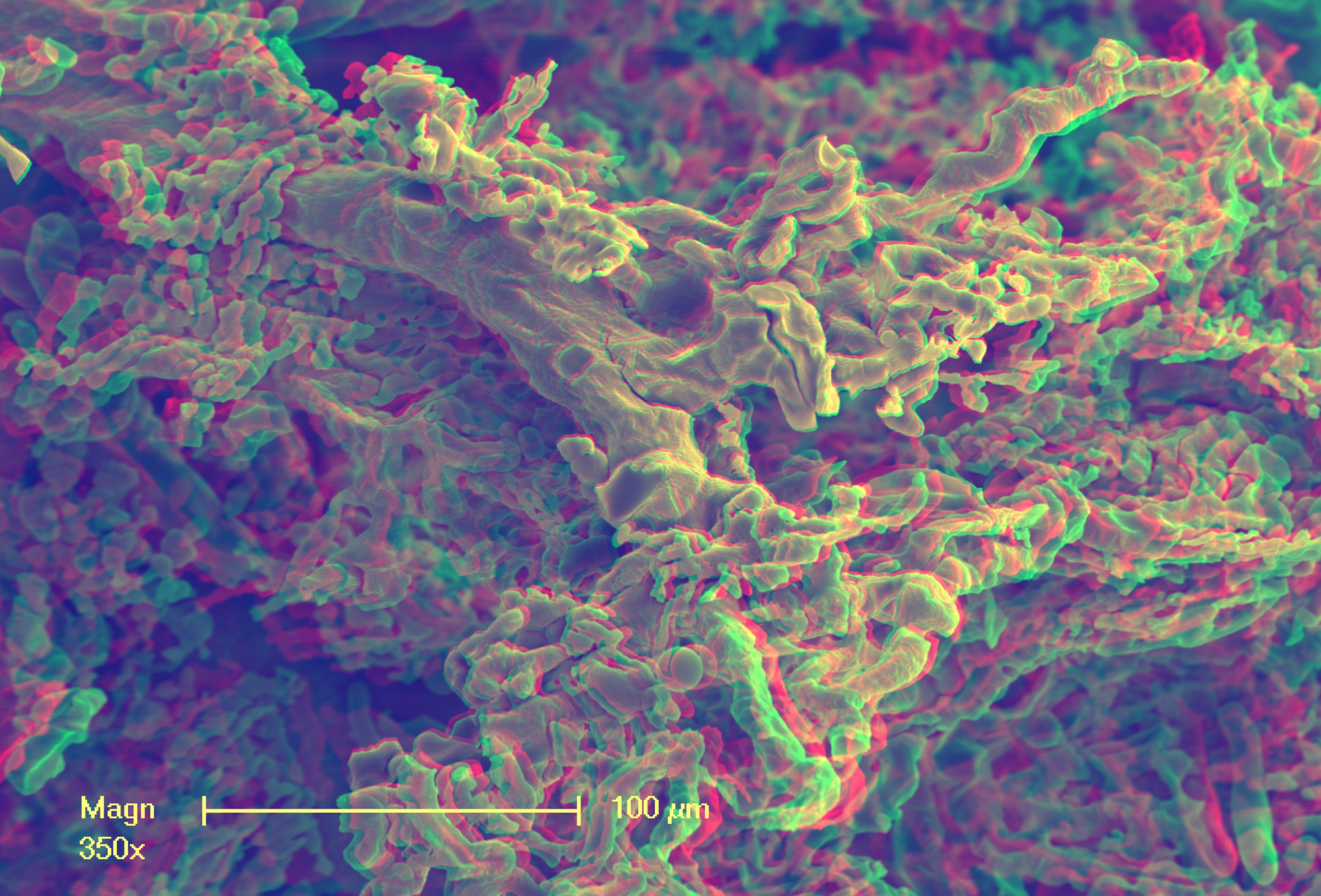


Morphomolecular motifs of bronchopulmonary neoangiogenesis in interstitial lung diseases (ILDs) by Ackermann *et al.*



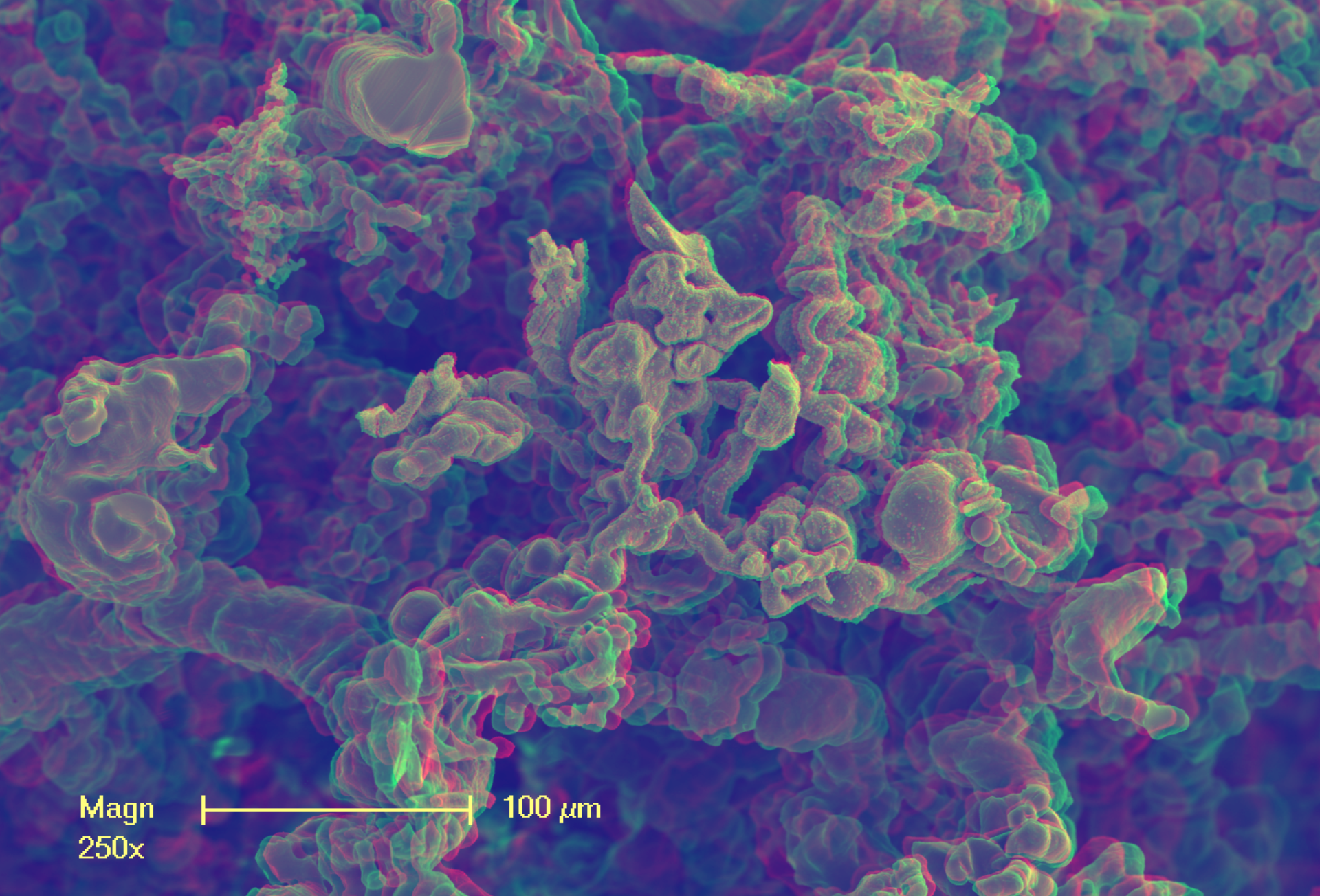
alveolar fibroelastosis (AFE)



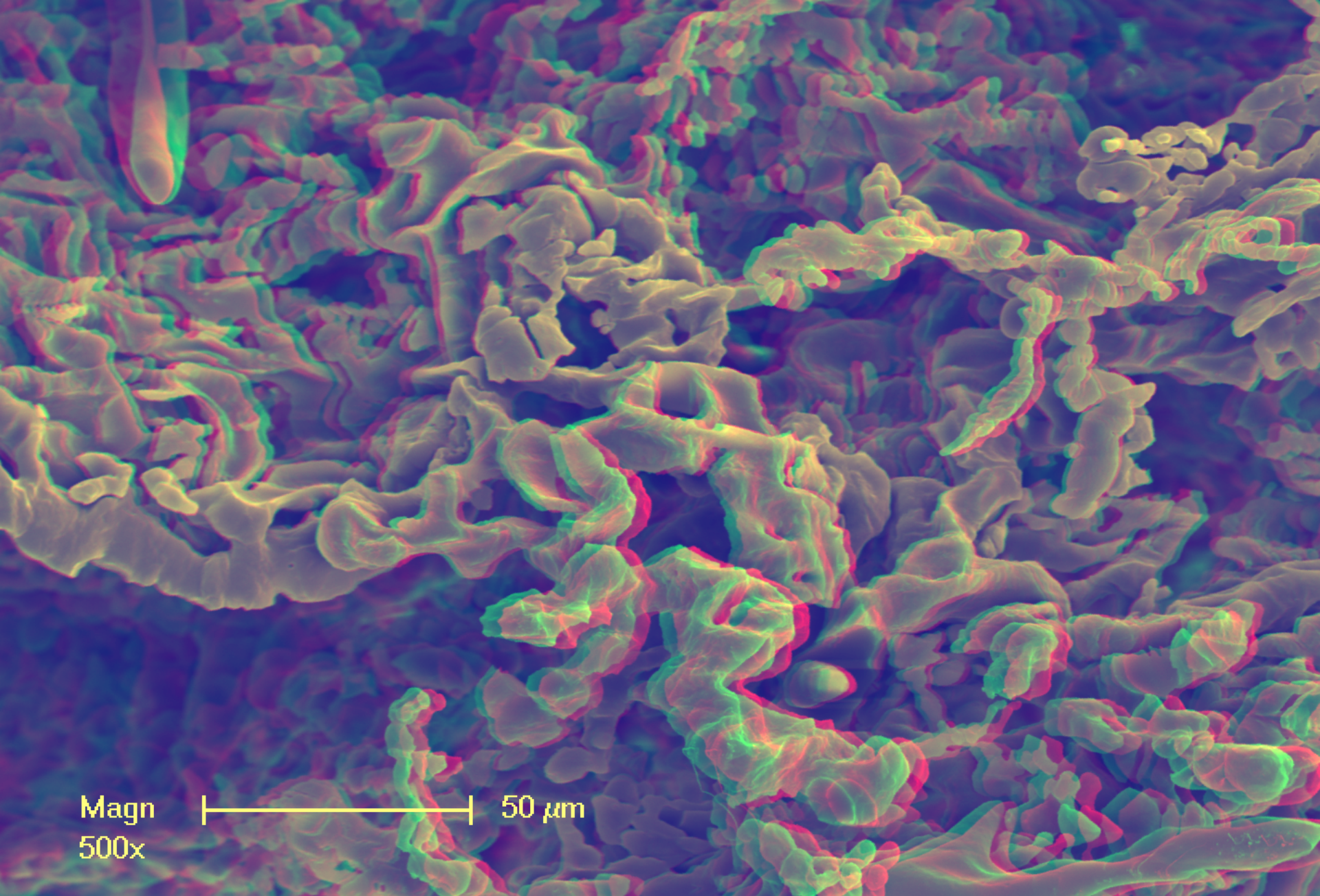


Magn  
350x

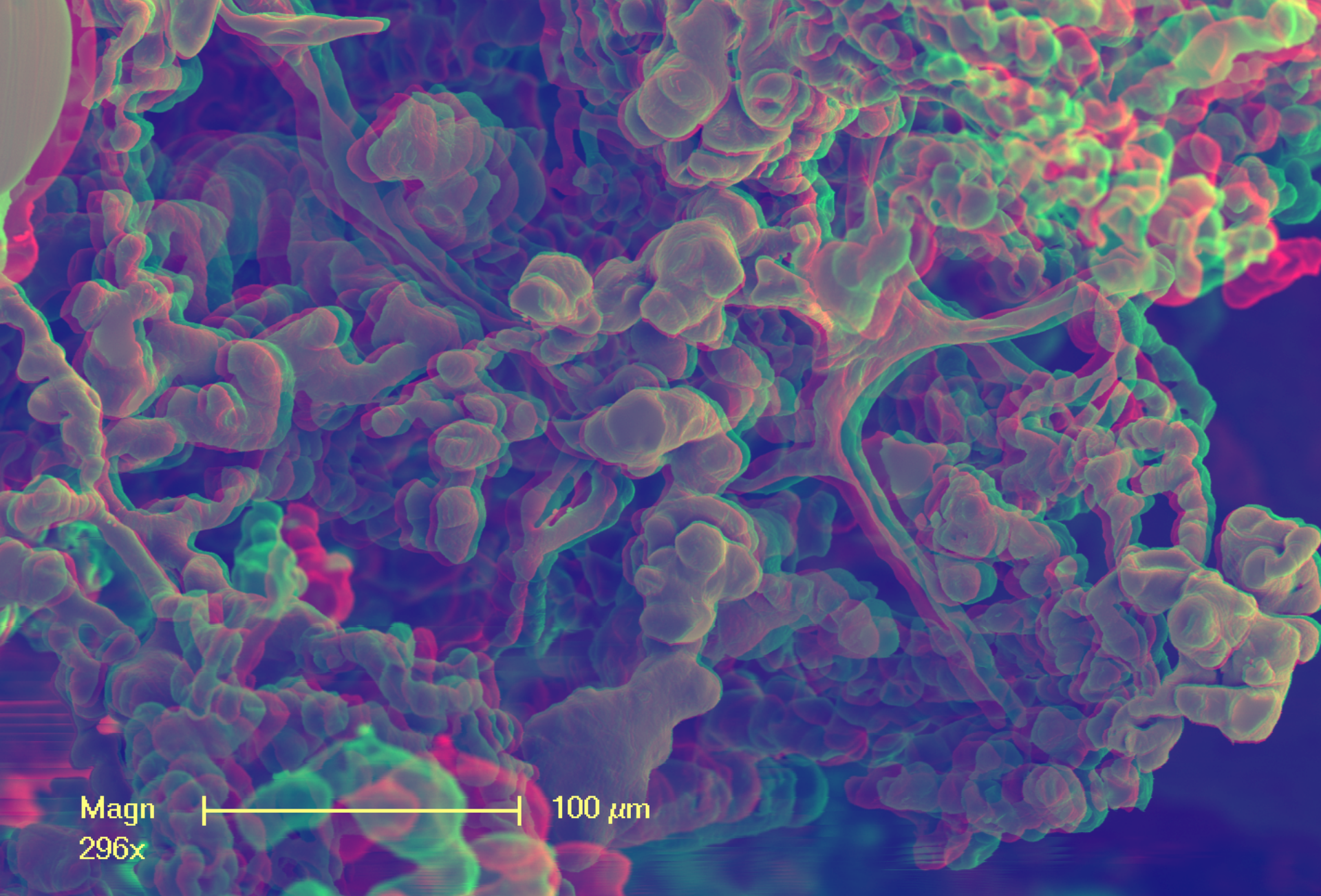
100 μm



Morphomolecular motifs of bronchopulmonary neoangiogenesis in interstitial lung diseases (ILDs) by Ackermann *et al.*



Morphomolecular motifs of bronchopulmonary neoangiogenesis in interstitial lung diseases (ILDs) by Ackermann *et al.*



Magn  
296x

100  $\mu\text{m}$

