Publications

PUBLICATIONS

  Li, H., Giger, M. L., Huynh, B. Q., Antropova, N. O.
  2017; 4 (4): 041304

- A deep feature fusion methodology for breast cancer diagnosis demonstrated on three imaging modality datasets. *Medical physics*
  Antropova, N., Huynh, B. Q., Giger, M. L.
  2017

- Digital mammographic tumor classification using transfer learning from deep convolutional neural networks. *Journal of medical imaging (Bellingham, Wash.)*
  Huynh, B. Q., Li, H., Giger, M. L.
  2016; 3 (3): 034501-?