Demo CV

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List of publications

Here are two of my most relevant first-author papers, but I want the full reference here (what would appear in the References section):

- Moosvi, F., Reinsberg, S., & Rieger, G. (2019). Can a hands-on physics project lab be delivered effectively as a distance lab? *International Review of Research in Open and Distance Learning*, *20*, 22–42. https://doi.org/10.19173/irrodl.v20i1.3782
- Moosvi, F., Baker, J. H. E., Yung, A., Kozlowski, P., Minchinton, A. I., & Reinsberg, S. A. (2019). Fast and sensitive dynamic oxygen-enhanced MRI with a cycling gas challenge and independent component analysis. *Magnetic Resonance in Medicine*, *81*(4), 2514–2525. https://doi.org/https://doi.org/10.1002/mrm.27584

Other publications

Here are two other papers, but I want the full reference here (what would appear in the References section):

- Englund, L., Moosvi, F., & Roll, I. (2021). Interface and interaction design for an online, asynchronous peer instruction tool. *Interactive Learning Environments*, *0*(0), 1–21. https://doi.org/10.1080/10494820.2021.1910849
- Baker, J. H. E., McPhee, K. C., Moosvi, F., Saatchi, K., Häfeli, U. O., Minchinton, A. I., & Reinsberg, S. A. (2016). Multi-modal magnetic resonance imaging and histology of vascular function in xenografts using macromolecular contrast agent hyperbranched polyglycerol (HPG-GdF). *Contrast Media & Molecular Imaging*, *11*(1), 77–88. https://doi.org/https://doi.org/10.1002/cmmi.1661

Prose with some in-line references

Nam porta ex non pharetra luctus. Nulla pretium et augue sit amet tincidunt Baker, J. H. E., Kyle, A. H., Reinsberg, S. A., Moosvi, F., Patrick, H. M., Cran, J., Saatchi, K., Häfeli, U., & Minchinton, A. I. (2018). Heterogeneous distribution of trastuzumab in HER2-positive xenografts and metastases: Role of the tumor microenvironment. *Clinical & Experimental Metastasis*, *35*(7), 691–705. https://doi.org/10.1007/s10585-018-9929-3. In non gravida urnaBailey, C., Moosvi, F., & Stanisz, G. J. (2014). Mapping water exchange rates in rat tumor xenografts using the late-stage uptake following bolus injections of contrast agent. *Magnetic Resonance in Medicine*, *71*(5), 1874–1887. https://doi.org/https://doi.org/10.1002/mrm.24847.

References

All the references used in the section "Prose with some in-line references" should appear here.

Englund, L., Moosvi, F., & Roll, I. (2021). Interface and interaction design for an online, asynchronous peer instruction tool. *Interactive Learning Environments*, *0*(0), 1–21. https://doi.org/10.1080/10494820.2021.1910849

Moosvi, F., Baker, J. H. E., Yung, A., Kozlowski, P., Minchinton, A. I., & Reinsberg, S. A. (2019). Fast and sensitive dynamic oxygen-enhanced MRI with a cycling gas challenge and independent component analysis. *Magnetic Resonance in Medicine*, *81*(4), 2514–2525. https://doi.org/https://doi.org/10.1002/mrm.27584

Moosvi, F., Reinsberg, S., & Rieger, G. (2019). Can a hands-on physics project lab be delivered effectively as a distance lab? *International Review of Research in Open and Distance Learning*, *20*, 22–42. https://doi.org/10.19173/irrodl.v20i1.3782

Baker, J. H. E., Kyle, A. H., Reinsberg, S. A., Moosvi, F., Patrick, H. M., Cran, J., Saatchi, K., Häfeli, U., & Minchinton, A. I. (2018). Heterogeneous distribution of trastuzumab in HER2-positive xenografts and metastases: Role of the tumor microenvironment. *Clinical & Experimental Metastasis*, *35*(7), 691–705. https://doi.org/10.1007/s10585-018-9929-3

Baker, J. H. E., McPhee, K. C., Moosvi, F., Saatchi, K., Häfeli, U. O., Minchinton, A. I., & Reinsberg, S. A. (2016). Multi-modal magnetic resonance imaging and histology of vascular function in xenografts using macromolecular contrast agent hyperbranched polyglycerol (HPG-GdF). *Contrast Media & Molecular Imaging*, *11*(1), 77–88. https://doi.org/https://doi.org/10.1002/cmmi.1661

Bailey, C., Moosvi, F., & Stanisz, G. J. (2014). Mapping water exchange rates in rat tumor xenografts using the late-stage uptake following bolus injections of contrast agent. *Magnetic Resonance in Medicine*, *71*(5), 1874–1887. https://doi.org/https://doi.org/10.1002/mrm.24847