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## Employment

**Research Fellow**  
Research Fellow  
Applied Medicine  
Life Sciences & Medicine  
17 Oct 2018 → present

## Research outputs

**Activation of dendritic cells by crosslinked collagen hydrogels (artificial corneas) varies with their composition**  
Moelzer, C., Shankar, S. P., Griffith, M., Islam, M. M., Forrester, J. & Kuffova, L., Sep 2019, In : Journal of Tissue Engineering and Regenerative Medicine. 13, 9, p. 1528-1543 16 p.

**TGF- $\beta$ 1-activated type 2 dendritic cells promote wound healing and induce fibroblasts to express tenascin c following corneal full-thickness hydrogel transplantation**  
Moelzer, C., Shankar, S. P., Masalski, V., Griffith, M., Kuffova, L. & Forrester, J. V., Sep 2019, In : Journal of Tissue Engineering and Regenerative Medicine. 13, 9, p. 1507-1517 11 p.

**Transmission Electron Microscopy Data on drusen-like deposits in the retinal degeneration sTg-IRBP: HEL mouse model**  
Liu, Y-H., Moelzer, C., Milne, G. C., Kuffova, L. & Forrester, J. V. V., Feb 2019, In : Data in brief. 22, p. 140-144 5 p.