

The authors recommend the following as the best source of additional information about this dataset:

1. Gupta, R., & Gupta, A. (2019). MiMM_SBILab Dataset: Microscopic Images of Multiple Myeloma [Data set]. The Cancer Imaging Archive. <https://doi.org/10.7937/tcia.2019.pnn6aypl>

Publications by the Dataset Authors

The authors recommended the following as the best source of additional information about this dataset:

1. Gupta, A., Duggal, R., Gehlot, S., Gupta, R., Mangal, A., Kumar, L., Thakkar, N., & Satpathy, D. (2020). GCTI-SN: Geometry-inspired chemical and tissue invariant stain normalization of microscopic medical images. *Medical Image Analysis*, 65, 101788. <https://doi.org/10.1016/j.media.2020.101788>
2. Gupta, A., Mallick, P., Sharma, O., Gupta, R., & Duggal, R. (2018). PCSeg: Color model driven probabilistic multiphase level set based tool for plasma cell segmentation in multiple myeloma. *PLOS ONE*, 13(12), e0207908. <https://doi.org/10.1371/journal.pone.0207908>

No other publications were recommended by dataset authors.