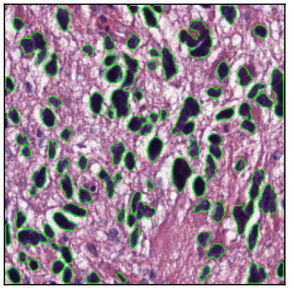
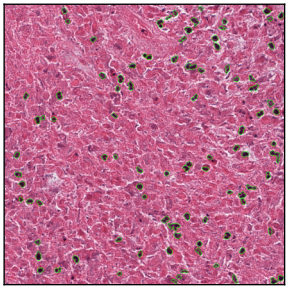


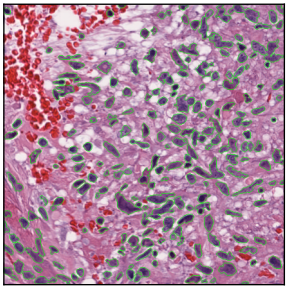
Median tile
hypocellular = 0.05; nuclei = 207



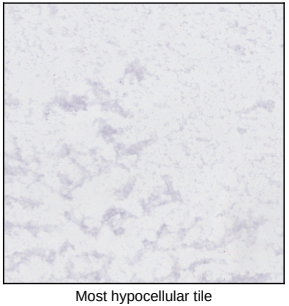
Median tile
hypocellular = 0.00; nuclei = 102



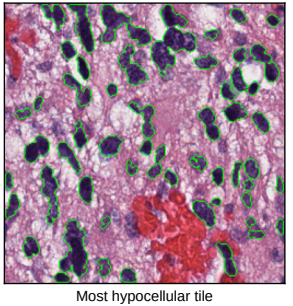
Median tile
hypocellular = 0.70; nuclei = 100



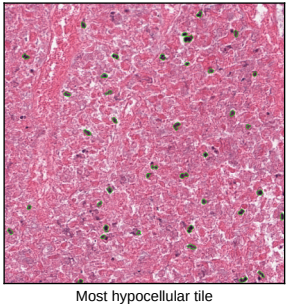
Median tile
hypocellular = 0.08; nuclei = 274



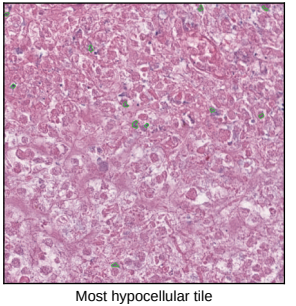
Most hypocellular tile
hypocellular = 1.00; nuclei = 0



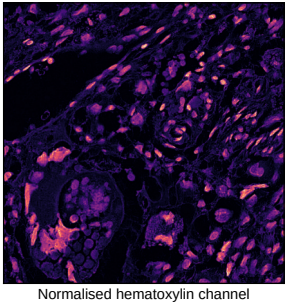
Most hypocellular tile
hypocellular = 0.03; nuclei = 73



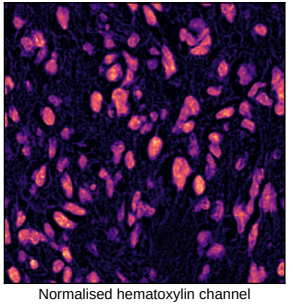
Most hypocellular tile
hypocellular = 0.99; nuclei = 40



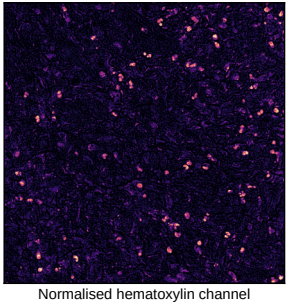
Most hypocellular tile
hypocellular = 1.00; nuclei = 11



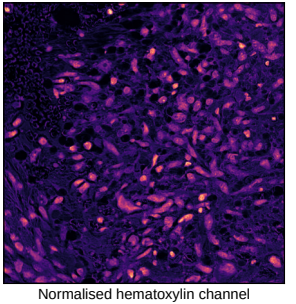
Normalised hematoxylin channel



Normalised hematoxylin channel



Normalised hematoxylin channel



Normalised hematoxylin channel