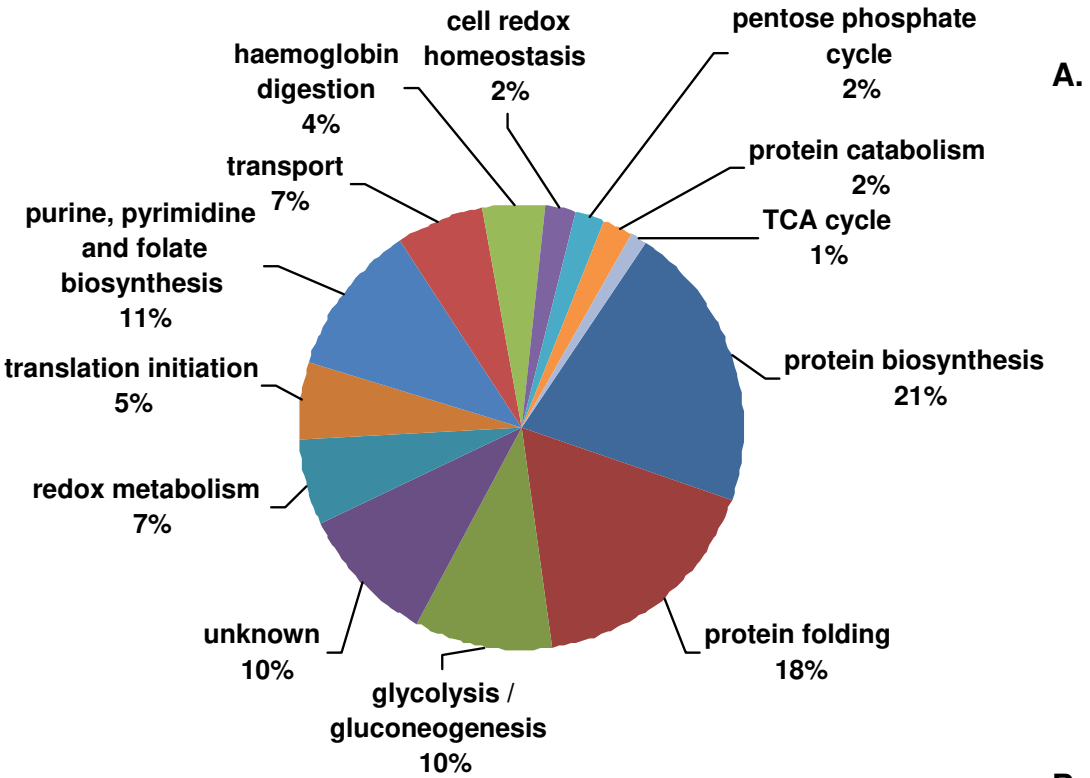
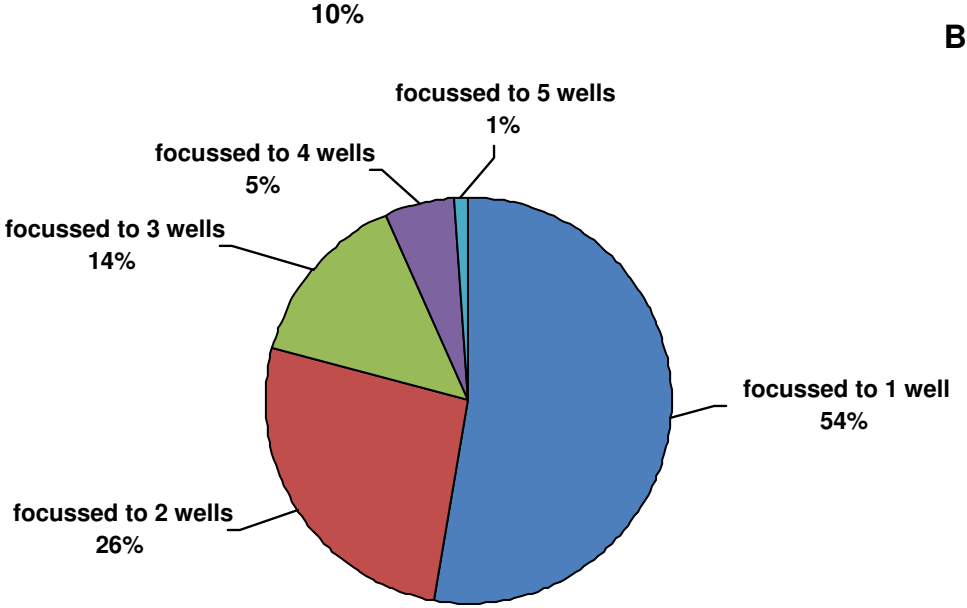

A.
cell redox homeostasis 2%
pentose phosphate cycle 2%
haemoglobin digestion 4%
protein catabolism 2%
transport 7%
TCA cycle 1%
purine, pyrimidine and folate biosynthesis 11%
protein biosynthesis 21%
translation initiation 5%
redox metabolism 7%
protein folding 18%
unknown 10%
glycolysis / gluconeogenesis 10%


B.
focussed to 5 wells 1%
focussed to 4 wells 5%
focussed to 3 wells 14%
focussed to 1 well 54%
focussed to 2 wells 26%