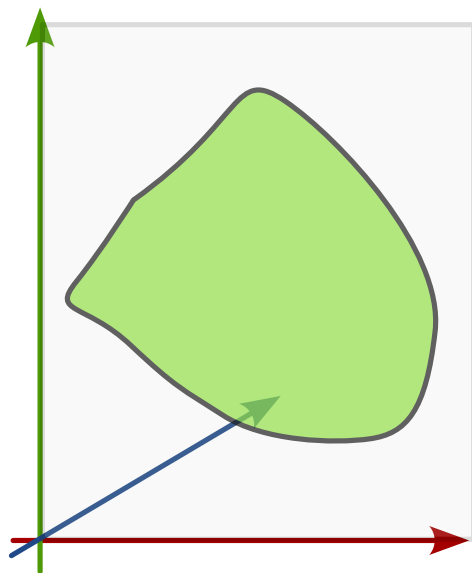


1) Original image coordinates.

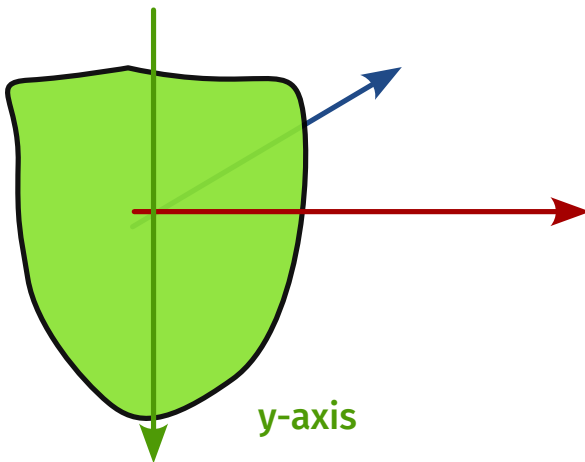
voxel = 0.1632 microns...



2) Embryo coordinates used for mesh.

voxel = 1 microns...

$R_{\text{embryo} \rightarrow \text{img}}$
 $R_{\text{img} \rightarrow \text{embryo}}$



origin at centroid

y-axis aligns with proximal-distal axis

3) Rotated image coordinates.

voxel = 2 x 0.1632 microns...

