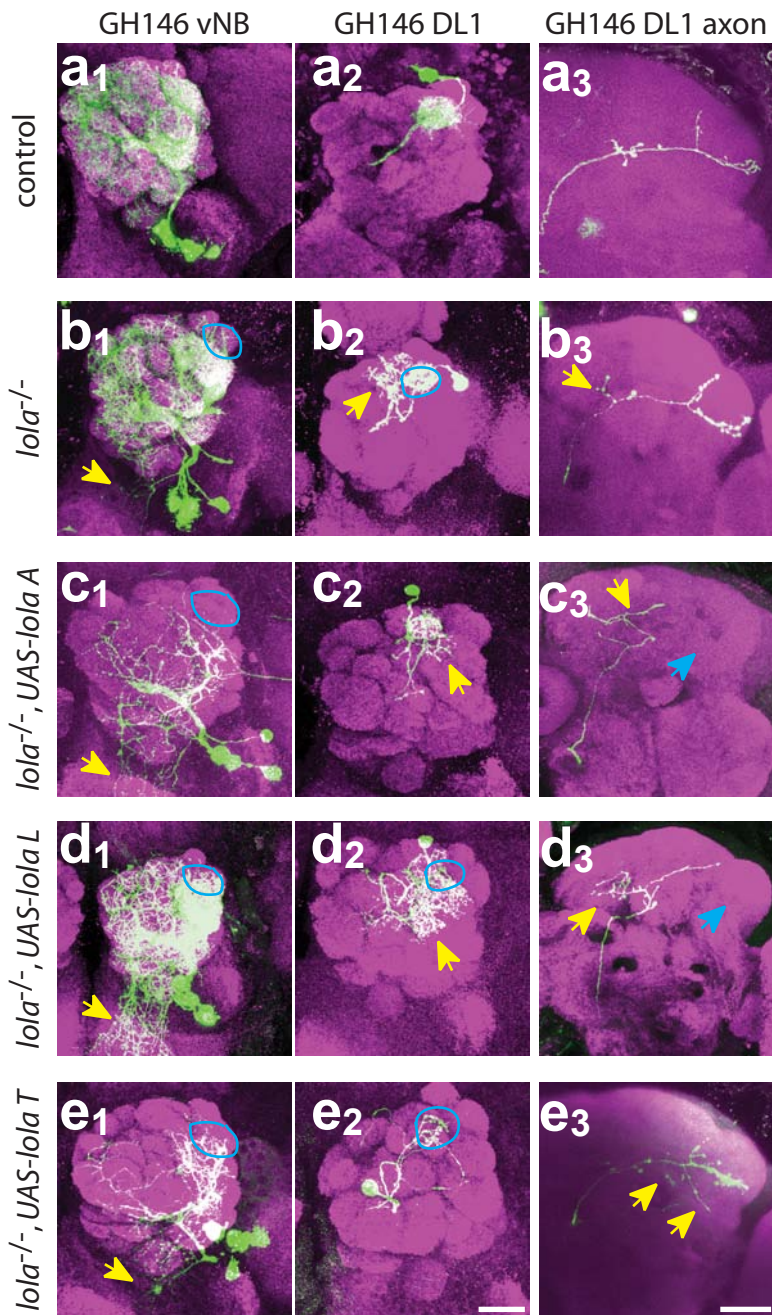
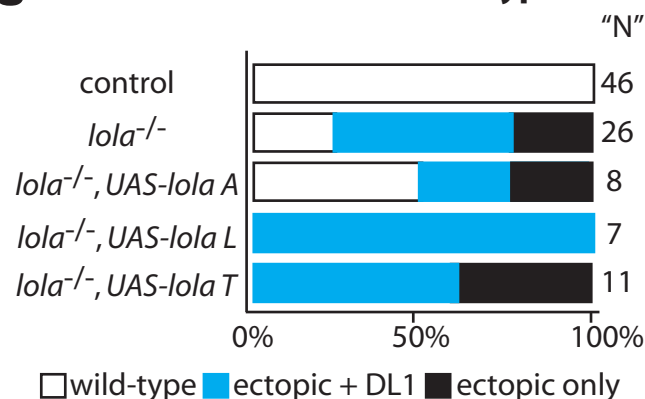




f GH146 vNB Phenotype (% innervated)

	DA1	VA1Im	SOG	"N"
control	82%	100%	0%	34
<i>lola</i> ^{-/-}	6%	74%	37%	35
<i>lola</i> ^{-/-} , UAS- <i>lola</i> A	0%	17%	33%	12
<i>lola</i> ^{-/-} , UAS- <i>lola</i> L	14%	86%	29%	7
<i>lola</i> ^{-/-} , UAS- <i>lola</i> T	0%	20%	40%	5

g GH146 DL1 Dendrite Phenotypes



h GH146 DL1 Axon Phenotypes

