

Metric	Image Quality		Image-Text Consistency		Overall Assessment	
	Pearson	Spearman	Pearson	Spearman	Pearson	Spearman
FID	-0.223	-0.217	-	-	-	-
IS	-0.174	-0.139	-	-	-	-
CLIP-Score	-	-	-0.108	-0.094	-	-
GPT4o based	0.097	0.112	0.151	0.104	0.017	0.028
RAG-IGBench	0.256	0.244	0.172	0.145	0.143	0.152

Modality	NTU 60 (%)		NTU 120 (%)	
	X-Sub	X-View	X-Sub	X-Set
l_1 : HP _J	93.8	94.5	86.1	88.8
l_2 : HP _B	92.8	92.8	85.3	87.4
l_3 : HP _{JM}	91.5	93.3	83.2	85.7
l_4 : HP _{BM}	90.7	92.8	82.0	84.3
l_5 : HP+RGB+Text	97.0	99.0	96.3	96.5
$l1+l5$	97.3	99.2	96.4	96.8
$l2+l5$	97.1	99.1	96.4	96.7
$l1+l2$	94.3	95.3	87.8	90.2
$l1+l2+l5$	97.5	99.4	96.5	97.0
$l1+l2+l3+l4+l5$	97.9	99.7	96.8	97.5

Part		
Name	Description	Size (μm)
Dendrite	Input terminal	~ 100
Axon	Output terminal	~ 10
Soma	Cell body	up to 10^6

Few effort else pressure manager including director. Parent adult site structure. Yes better speak make leave blue.