Error magnitude (pt)

Condition	
2D Embedding o 1 Desktop o 1 Static o 1 Text Data o 1 Orthographic o 1 Flat Shading	
2D Embedding o 1 Desktop o 1 Static o 2 Image Data o 1 Orthographic o 1 Flat Shading	
2D Embedding o 2 HMD o 1 Static o 1 Text Data o 1 Orthographic o 1 Flat Shading	
2D Embedding o 2 HMD o 1 Static o 2 Image Data o 1 Orthographic o 1 Flat Shading	
3D Embedding o 1 Desktop o 1 Static o 1 Text Data o 1 Orthographic o 1 Flat Shading	
3D Embedding o 1 Desktop o 1 Static o 1 Text Data o 1 Orthographic o 2 Simple	
3D Embedding o 1 Desktop o 1 Static o 1 Text Data o 1 Orthographic o 3 Ambient Occlusion	
3D Embedding o 1 Desktop o 1 Static o 1 Text Data o 2 Perspective o 1 Flat Shading	
3D Embedding o 1 Desktop o 1 Static o 1 Text Data o 2 Perspective o 2 Simple	
3D Embedding o 1 Desktop o 1 Static o 1 Text Data o 2 Perspective o 3 Ambient Occlusion	
3D Embedding o 1 Desktop o 1 Static o 2 Image Data o 1 Orthographic o 1 Flat Shading	
3D Embedding o 1 Desktop o 1 Static o 2 Image Data o 1 Orthographic o 2 Simple	
3D Embedding o 1 Desktop o 1 Static o 2 Image Data o 1 Orthographic o 3 Ambient Occlusion	
3D Embedding o 1 Desktop o 1 Static o 2 Image Data o 2 Perspective o 1 Flat Shading	
3D Embedding o 1 Desktop o 1 Static o 2 Image Data o 2 Perspective o 2 Simple	
3D Embedding o 1 Desktop o 1 Static o 2 Image Data o 2 Perspective o 3 Ambient Occlusion	
3D Embedding o 1 Desktop o 2 Dynamic o 1 Text Data o 1 Orthographic o 1 Flat Shading	
3D Embedding o 1 Desktop o 2 Dynamic o 1 Text Data o 1 Orthographic o 2 Simple	
3D Embedding o 1 Desktop o 2 Dynamic o 1 Text Data o 1 Orthographic o 3 Ambient Occlusion	
3D Embedding o 1 Desktop o 2 Dynamic o 1 Text Data o 2 Perspective o 1 Flat Shading	
3D Embedding o 1 Desktop o 2 Dynamic o 1 Text Data o 2 Perspective o 2 Simple	
3D Embedding o 1 Desktop o 2 Dynamic o 1 Text Data o 2 Perspective o 3 Ambient Occlusion	
3D Embedding o 1 Desktop o 2 Dynamic o 2 Image Data o 1 Orthographic o 1 Flat Shading	
3D Embedding o 1 Desktop o 2 Dynamic o 2 Image Data o 1 Orthographic o 2 Simple	
3D Embedding o 1 Desktop o 2 Dynamic o 2 Image Data o 1 Orthographic o 3 Ambient Occlusion	
3D Embedding o 1 Desktop o 2 Dynamic o 2 Image Data o 2 Perspective o 1 Flat Shading	
3D Embedding o 1 Desktop o 2 Dynamic o 2 Image Data o 2 Perspective o 2 Simple	
3D Embedding o 1 Desktop o 2 Dynamic o 2 Image Data o 2 Perspective o 3 Ambient Occlusion	
3D Embedding o 2 HMD o 1 Static o 1 Text Data o 1 Orthographic o 1 Flat Shading	
3D Embedding o 2 HMD o 1 Static o 1 Text Data o 1 Orthographic o 2 Simple	
3D Embedding o 2 HMD o 1 Static o 1 Text Data o 1 Orthographic o 3 Ambient Occlusion	
3D Embedding o 2 HMD o 1 Static o 1 Text Data o 2 Perspective o 1 Flat Shading	
3D Embedding o 2 HMD o 1 Static o 1 Text Data o 2 Perspective o 2 Simple	
3D Embedding o 2 HMD o 1 Static o 1 Text Data o 2 Perspective o 3 Ambient Occlusion	
3D Embedding o 2 HMD o 1 Static o 2 Image Data o 1 Orthographic o 1 Flat Shading	
3D Embedding o 2 HMD o 1 Static o 2 Image Data o 1 Orthographic o 2 Simple	
3D Embedding o 2 HMD o 1 Static o 2 Image Data o 1 Orthographic o 3 Ambient Occlusion	
3D Embedding o 2 HMD o 1 Static o 2 Image Data o 2 Perspective o 1 Flat Shading	
3D Embedding o 2 HMD o 1 Static o 2 Image Data o 2 Perspective o 2 Simple	
3D Embedding o 2 HMD o 1 Static o 2 Image Data o 2 Perspective o 3 Ambient Occlusion	
3D Embedding o 2 HMD o 2 Dynamic o 1 Text Data o 1 Orthographic o 1 Flat Shading	
3D Embedding o 2 HMD o 2 Dynamic o 1 Text Data o 1 Orthographic o 2 Simple	
3D Embedding o 2 HMD o 2 Dynamic o 1 Text Data o 1 Orthographic o 3 Ambient Occlusion	
3D Embedding o 2 HMD o 2 Dynamic o 1 Text Data o 2 Perspective o 1 Flat Shading	
3D Embedding o 2 HMD o 2 Dynamic o 1 Text Data o 2 Perspective o 2 Simple	
3D Embedding o 2 HMD o 2 Dynamic o 1 Text Data o 2 Perspective o 3 Ambient Occlusion	
3D Embedding o 2 HMD o 2 Dynamic o 2 Image Data o 1 Orthographic o 1 Flat Shading	
3D Embedding o 2 HMD o 2 Dynamic o 2 Image Data o 1 Orthographic o 2 Simple	
3D Embedding o 2 HMD o 2 Dynamic o 2 Image Data o 1 Orthographic o 3 Ambient Occlusion	
3D Embedding o 2 HMD o 2 Dynamic o 2 Image Data o 2 Perspective o 1 Flat Shading	
3D Embedding o 2 HMD o 2 Dynamic o 2 Image Data o 2 Perspective o 2 Simple	
3D Embedding o 2 HMD o 2 Dynamic o 2 Image Data o 2 Perspective o 3 Ambient Occlusion	

median
15
12
9
6
3

Response time (s)

median
30
20
10
0