

This study utilizes AI-generated video data produced using OpenAI's Sora, a text-to-video generative AI system. To ensure transparency and reproducibility, the links provided below grant full access to all video datasets referenced in this research. For access, simply click the link or copy and paste it into your browser; if viewing a PDF version, the links should be clickable directly.

https://sora.com/g/gen_01jn9rrqn6f039r2k6gn91kzs9

https://sora.com/g/gen_01jn9rrqnaf2dbd1dc77wb9sxx

https://sora.com/g/gen_01jn9rf4tmf1jrpe5bk3ztg5qp

https://sora.com/g/gen_01jn9rf4v4e0es5g5a9kzr7a9x

https://sora.com/g/gen_01jn9t3nveek0tj4kz9eegzwyx

https://sora.com/g/gen_01jn9t3nvkf9jrj7b112j4n8zw