

1st Takara Bio Award

SCALABLE PURIFICATION OF ADENO-ASSOCIATED VIRUS SEROTYPE 1 (AAV1) AND
AAV8 VECTORS, USING DUAL ION-EXCHANGE ADSORPTIVE MEMBRANES

Takashi Okada

Department of Molecular Therapy, National Institute of Neuroscience, NCNP
Kodaira, Tokyo 187-8502, Japan. t-okada@ncnp.go.jp
