Figure F: An output-noise spectrum with an open-circuited input voltage shows 1.61 $\mu$V/$\sqrt{\text{Hz}}$ output-noise density at 100 kHz. To correct the gain roll-off, you need the gain-correction curve of Figure E. Corrected output noise at 100 kHz would be $1.61 \mu \text{V}/\sqrt{\text{Hz}} \div 0.73 = 2.2 \mu \text{V}/\sqrt{\text{Hz}}$. To calculate input-referred current noise, divide by 20 MΩ to get 110 fA/$\sqrt{\text{Hz}}$. 