

The graph displays the Equal Error Rate (EER) for 20 different ECG subjects as a function of the number of ECGs used for identification. The X-axis represents the 'Number of ECGs' from 0 to 40, and the Y-axis represents the 'EER' from 0.00 to 0.10. A legend on the right identifies each subject's line (ECG 1 to ECG 20) and a blue line for the 'Mean'. The 'Mean' line starts at an EER of approximately 0.05 for 1 ECG and rapidly decreases, stabilizing around 0.006 after 10 ECGs. A red dot on the 'Mean' line at x=35 marks the minimum EER, which is labeled as 0.0063. Most individual subject lines follow a similar downward trend, with ECG 15 showing a notable spike around 22 ECGs.

