

The graph displays the explained variance for ten different agents over a period of 1.6 million timesteps. The x-axis represents 'Timesteps' from 0.0 to 1.6 (scaled by 10^6). The y-axis represents the explained variance, ranging from 0.0 to 1.0. All agents start with zero explained variance until approximately 0.75 million timesteps, after which they begin to rise. The lines for each agent are color-coded: Agent 0 (blue), Agent 1 (orange), Agent 2 (green), Agent 3 (red), Agent 4 (purple), Agent 5 (brown), Agent 6 (pink), Agent 7 (grey), Agent 8 (olive), and Agent 9 (cyan). The variance for most agents stabilizes between 0.8 and 1.0, with some fluctuations. Agent 5 shows a significant dip around 1.35 million timesteps.

