

Figure 1 is a line graph titled "人種別人口の推移" (Changes in Population by Race). The vertical axis (Y-axis) is labeled "人数" (Number of People) and ranges from 0 to 1000 in increments of 100. The horizontal axis (X-axis) is labeled "人種" (Race) and lists five categories: 白人 (White), 黒人 (Black), 黄人 (Yellow), 和種 (Japanese), and 不明 (Unknown). There are four data series represented by different colored lines: 白人 (White, blue), 黒人 (Black, red), 黄人 (Yellow, green), and 和種 (Japanese, black). All four series show a general upward trend from left to right, with the 白人 series consistently having the highest values and the 和種 series having the lowest values. The 不明 series is represented by a single point at the far right of the graph.

人種	白人 (Blue)	黒人 (Red)	黄人 (Green)	和種 (Black)	不明 (Grey)
白人	~850	~750	~650	~550	~450
黒人	~750	~650	~550	~450	~350
黄人	~650	~550	~450	~350	~250
和種	~550	~450	~350	~250	~150
不明	~450	~350	~250	~150	~50

