

Figure 10 is a line graph showing Compliance (Y-axis, ranging from 0 to 0.06) versus Time (days) (X-axis, ranging from 0 to 2000). The graph displays the results of various $J(R)$ models (J(R)1 through J(R)10) and experimental data (Exp) compared to the Native model. The Native model (black line) shows a sharp peak in compliance around 750 days, reaching approximately 0.058. The experimental data (grey line) shows a broader peak around 900 days, reaching approximately 0.026. The $J(R)$ models (colored lines) show a peak around 750 days, with J(R)3 (yellow) reaching the highest peak of approximately 0.058, and J(R)7 (red) reaching the lowest peak of approximately 0.020. After the peak, the compliance for all models decreases and then gradually increases again, with J(R)7 (red) showing the highest final compliance of approximately 0.044 at 1800 days.

