% CD14$^{bright}$/CD56$^{+}$ monocytes vs Enbrel [weeks]

- **Figure a**: Box plots showing the distribution of % CD14$^{bright}$/CD56$^{+}$ monocytes at different time points (0, 4, 8, 12, 24 weeks) after Enbrel administration. Significant changes are indicated by asterisks.

- **Figure b**: Scatter plot showing the correlation between Δ % CD14$^{bright}$/CD56$^{+}$ monocytes and Δ DAS28. The correlation coefficient (r) is 0.574, and the p-value is 0.020.

The figures illustrate the relationship between the percentage of CD14$^{bright}$/CD56$^{+}$ monocytes and the change in DAS28 over time, with Enbrel treatment.