Figure A shows the TNF-α levels (pg/ml) in response to varying concentrations of DMG (µM) and IFN-γ. The x-axis represents different concentrations of DMG (µM) ranging from 0 to 100, and the y-axis represents TNF-α levels (pg/ml) ranging from 0 to 1000. The bars are labeled Unstim, IFN-γ (0), 0.001, 0.01, 0.1, 1, 10, 100. Significant differences are indicated by asterisks.

Figure B illustrates the IL-12p40 levels (ng/ml) in response to varying concentrations of DMG (µM) and IFN-γ. The x-axis represents different concentrations of DMG (µM) ranging from 0 to 100, and the y-axis represents IL-12p40 levels (ng/ml) ranging from 0 to 12. The bars are labeled Unstim, IFN-γ (0), 0.001, 0.01, 0.1, 1, 10, 100. Significant differences are indicated by asterisks.