**Figure A:**
- **MTA** and **TCP** solubility (in %) over time (1H, 3H, 5H, 7H, 2D, 3D, 7D).
- Statistical significance marked with asterisks: $p = 0.003$, $p = 0.004$, $p = 0.029$, $p = 0.005$, $p = 0.01$, $p = 0.007$, $p = 0.003$.

**Figure B:**
- **MTA** and **TCP** compressive strength (in MPa) at different time points (1D, 7D, 14D).
- Statistical significance: $p = 0.011$.

**Figure C:**
- **MTA** and **TCP** compressive strength (in MPa) over time (1D, 7D, 14D, 28D).
- Statistical significance marked with asterisks: $p = 0.0017$, $p = 0.0056$, $p = 0.0036$, $p = 0.0057$, $p = 0.003$, $p = 0.004$, $p = 0.029$, $p = 0.005$, $p = 0.01$, $p = 0.007$.

**Figure D:**
- **CON** and **MTA**, **TCP** MTT OD value over time (1D, 2D, 3D, 7D, 14D).
- Statistical significance: $p = 0.0056$. 

*Note: The graphs are not labeled with specific variables or units for each parameter.*