



Aranda R, Levin, EJ, Schotte R, Anfinrud PA., Phillips GN Jr. Time-dependent atomic coordinates for the dissociation of carbon monoxide from myoglobin. *Acta Crystallographica D*. (2006) 62:776-83.

Aranda R, Levin EJ, Schotte R, Anfinrud PA. Phillips GN Jr. Proteins in action: following the dissociation of carbon monoxide in the picosecond to millisecond time range using time-resolved crystallography. Poster at the Workshop on Time-resolved and Laue X-ray Crystallography, May 6-8, 2006.

Aranda R, Levin, EJ, Phillips GN Jr. Using difference refinement to fit myoglobin coordinates from time-resolved X-ray crystallographic data. Poster at the Midwest Computational Structural Biology Workshop, April 30 – May 1, 2005.

**Awards:**

2003 – 2006

NIH Molecular Biosciences Training Grant

2007 – 2008

CIBM Training Grant