**The 2-year Checkup On 10 SNe IIn Discovered By Spitzer To Exhibit Late-time (>100 Day) IR Emission**

**Author Block**

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Two years ago, a warm Spitzer survey of sixty-eight SNe IIn identified between the years 1998-2008 discovered 10 events with unreported late-time infrared (IR) excesses, in some cases more than 5 years post-explosion. These data nearly double the database of existing mid-IR observations of SNe IIn and offer important clues regarding the SN circumstellar