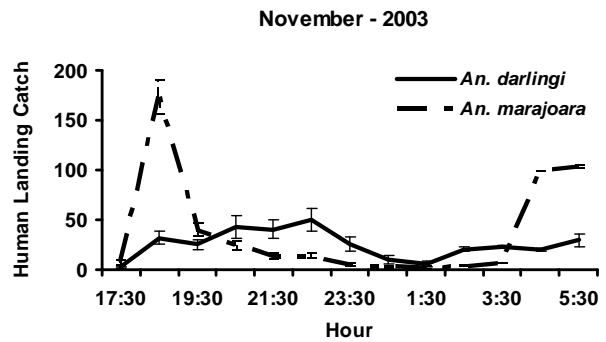
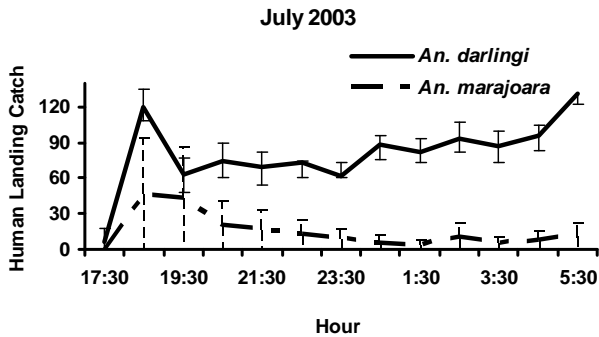
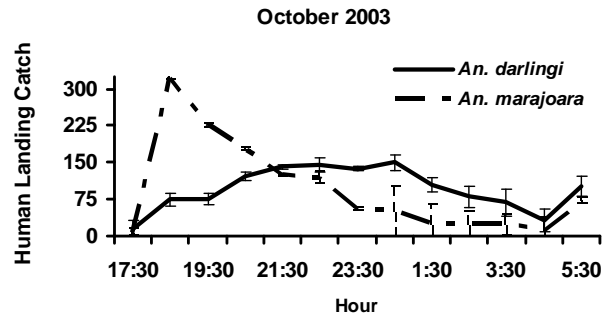
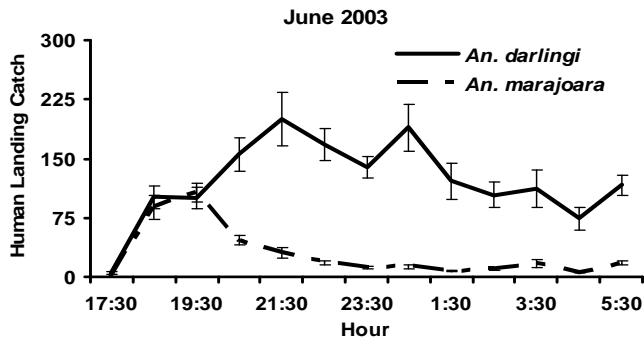
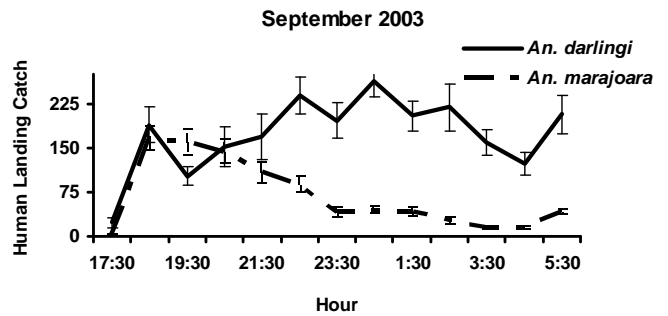
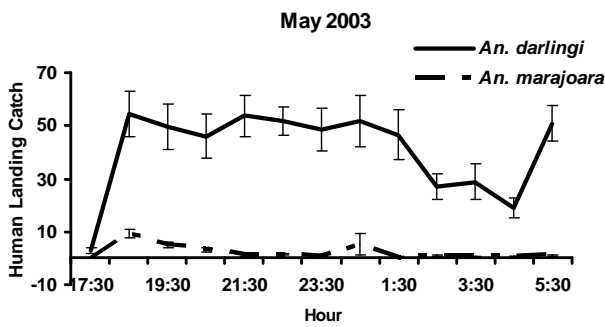
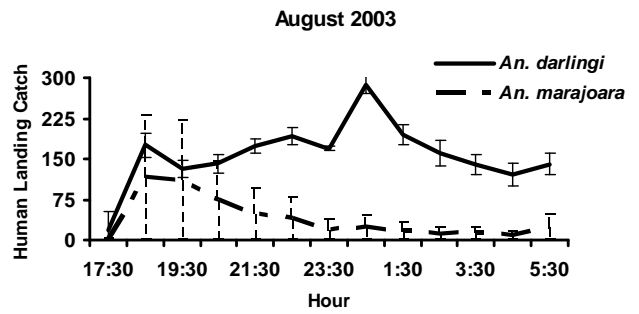
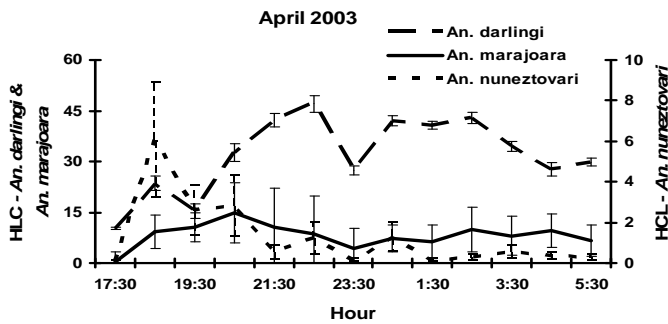
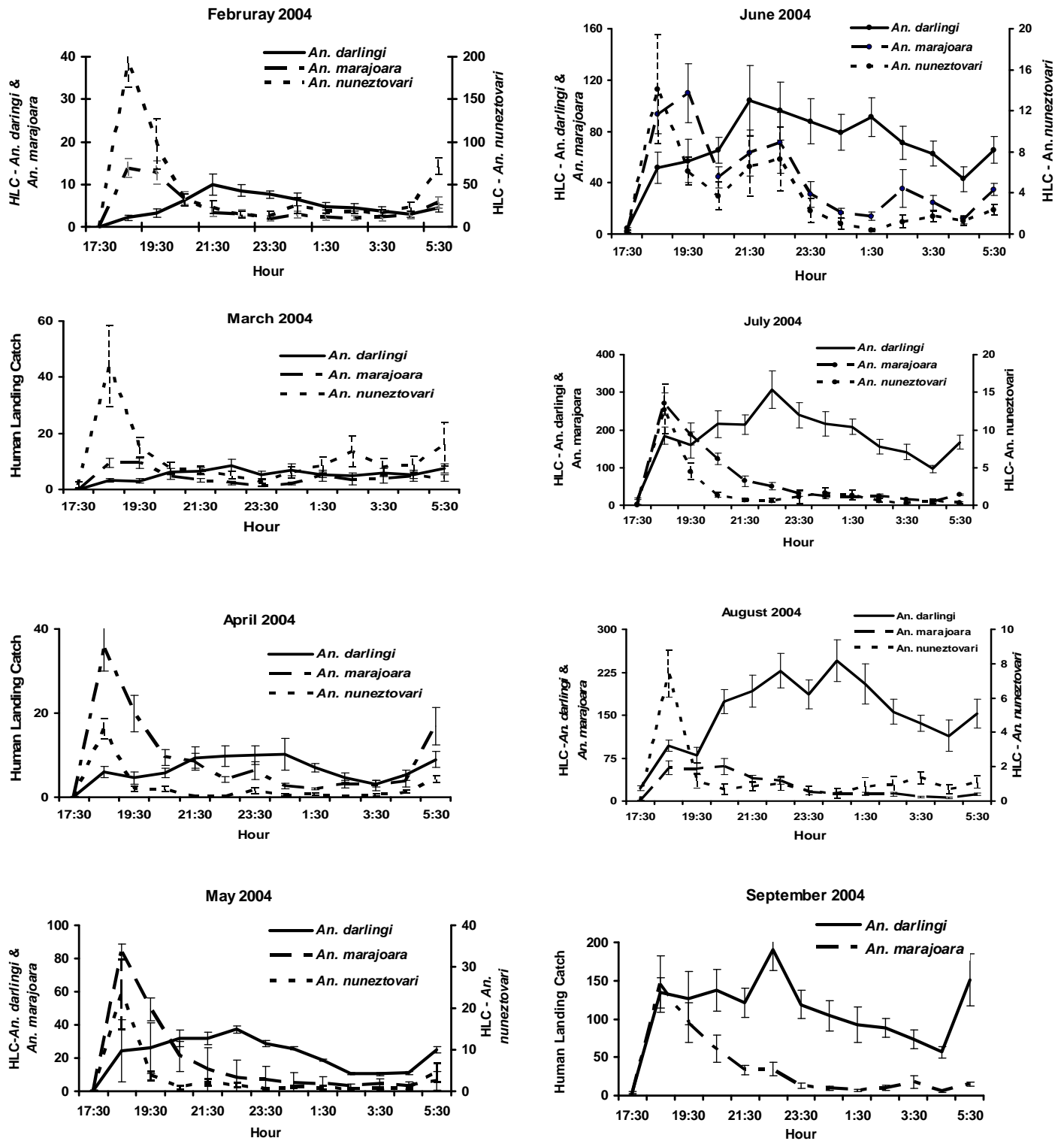


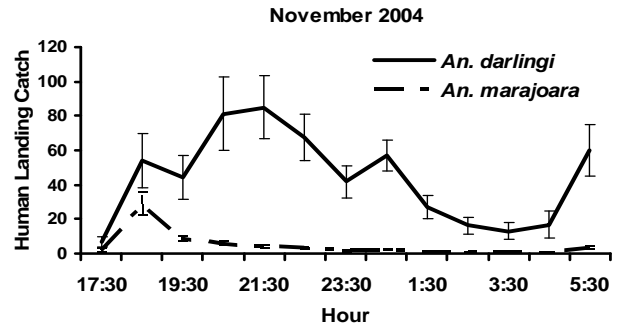
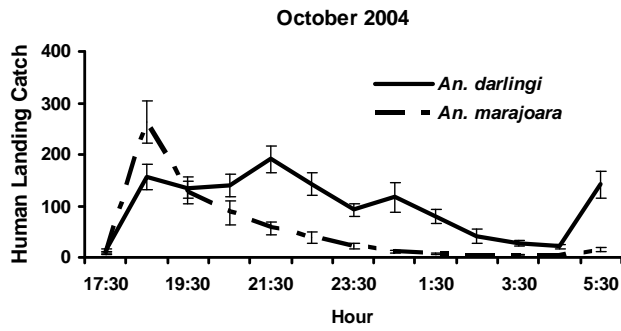
**Additional file 1 Mean ( $\pm$ SE) monthly human landing catch (HLC) for *An. darlingi*, *An. marajoara* and *An. nuneztovari* from April 2003 to November 2003 in Santo Antônio**



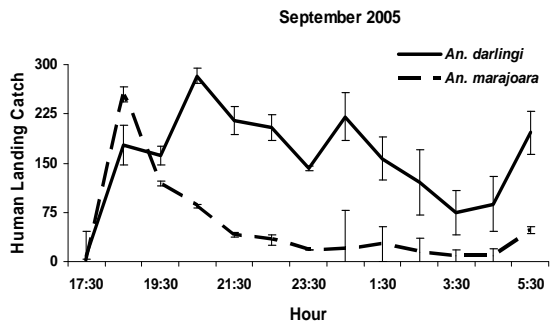
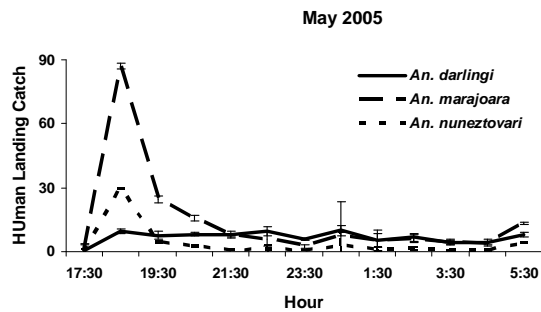
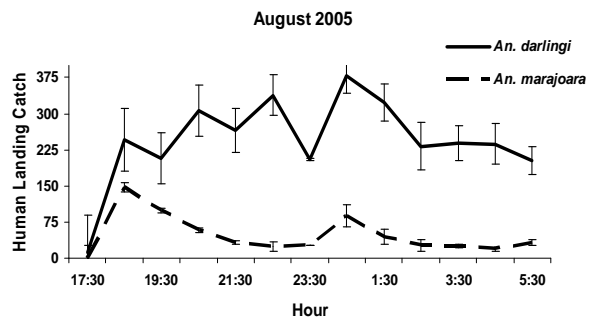
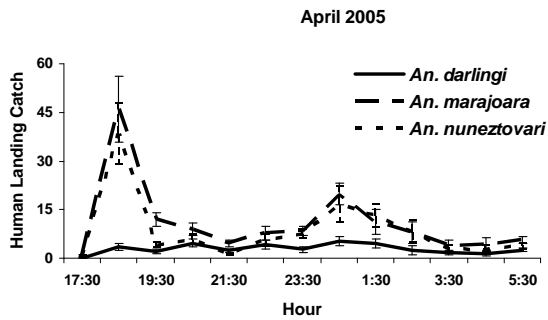
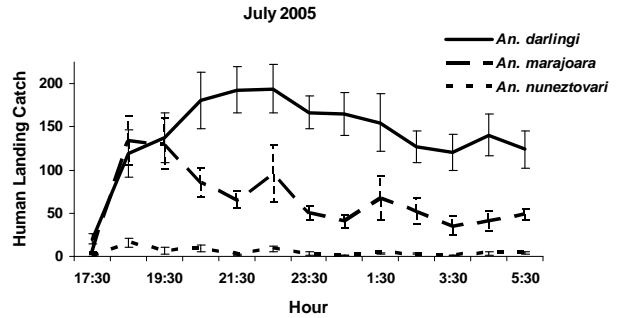
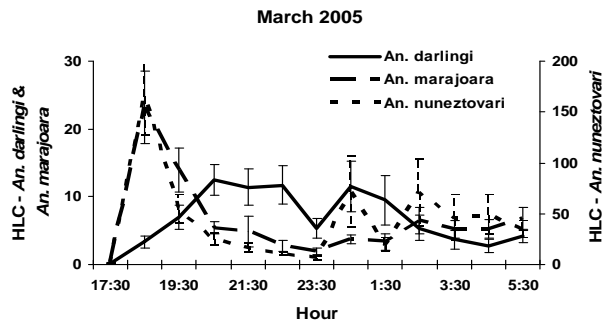
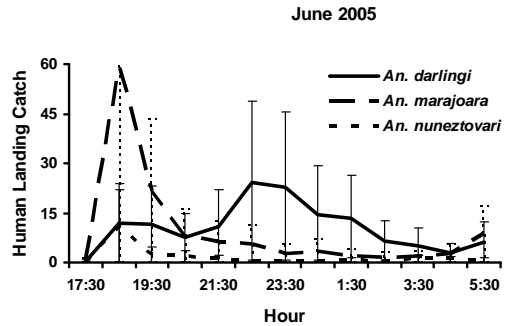
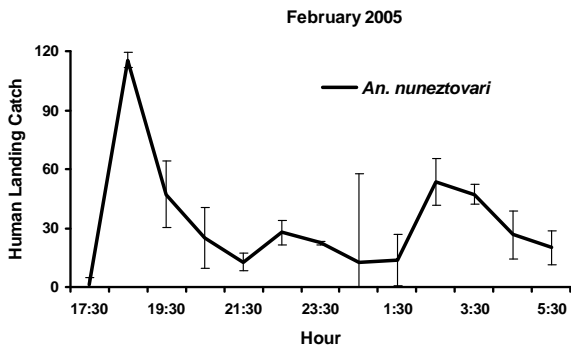
Additional file 1 (cont) Mean ( $\pm$ SE) monthly human landing catch (HLC) for *An. darlingi*, *An. marajoara* and *An. nuneztovari* from February 2004 to September 2004 in Santo Antônio



**Additional file 1 (cont) Mean ( $\pm$ SE) monthly human landing catch (HLC) for *An. darlingi*, *An. marajoara* and *An. nuneztovari*, October 2004 and November 2004 in Santo Ant3nio**



**Additional file 1 (cont) Mean ( $\pm$ SE) monthly human landing catch (HLC) for *An. darlingi*, *An. marajoara* and *An. nuneztovari* from February 2005 to September 2005 in Santo Antônio**



**Additional file 1 (cont.) Mean ( $\pm$ SE) monthly human landing catch (HLC) for *An. darlingi*, *An. marajoara* and *An. nuneztovari*, October 2005 and November 2005 in Santo Antônio**

