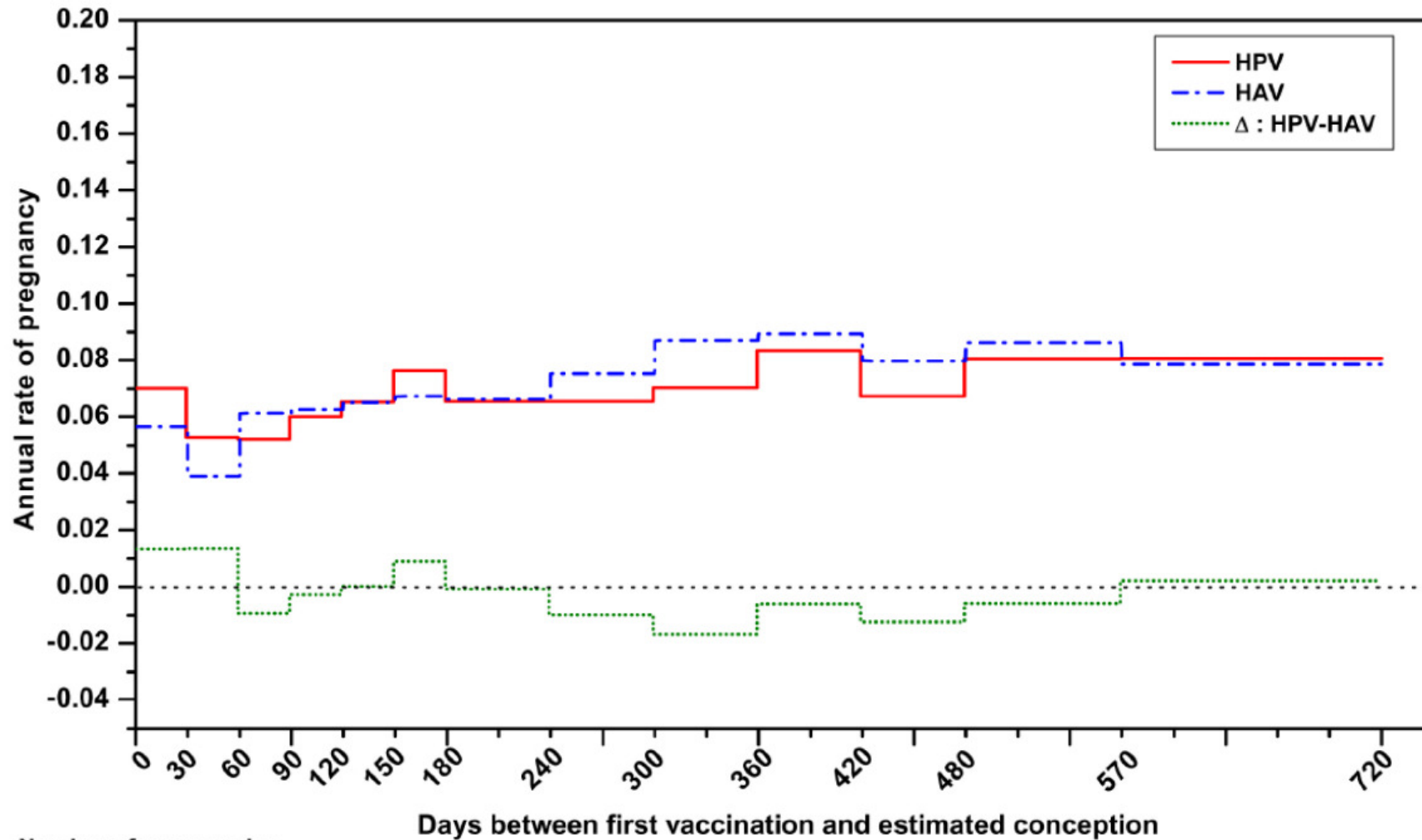


Appendix 5: Analysis of Rates of Total Pregnancies and of Live births [posted as supplied by author]

For analyses of total pregnancies and live births, we calculated total days at risk for pregnancy as the rate denominator, where a day at risk of pregnancy was one where the woman was not pregnant, did not have a birth or miscarriage in the previous 30 days, and was either under follow-up or had subsequent contact with the study team (Supplemental Figures 1a and 1b). Results were similar for other time scales.

Supplemental Figure 1a. Rate of live births in HPV and HVA arm and delta by time of estimated conception after first vaccination



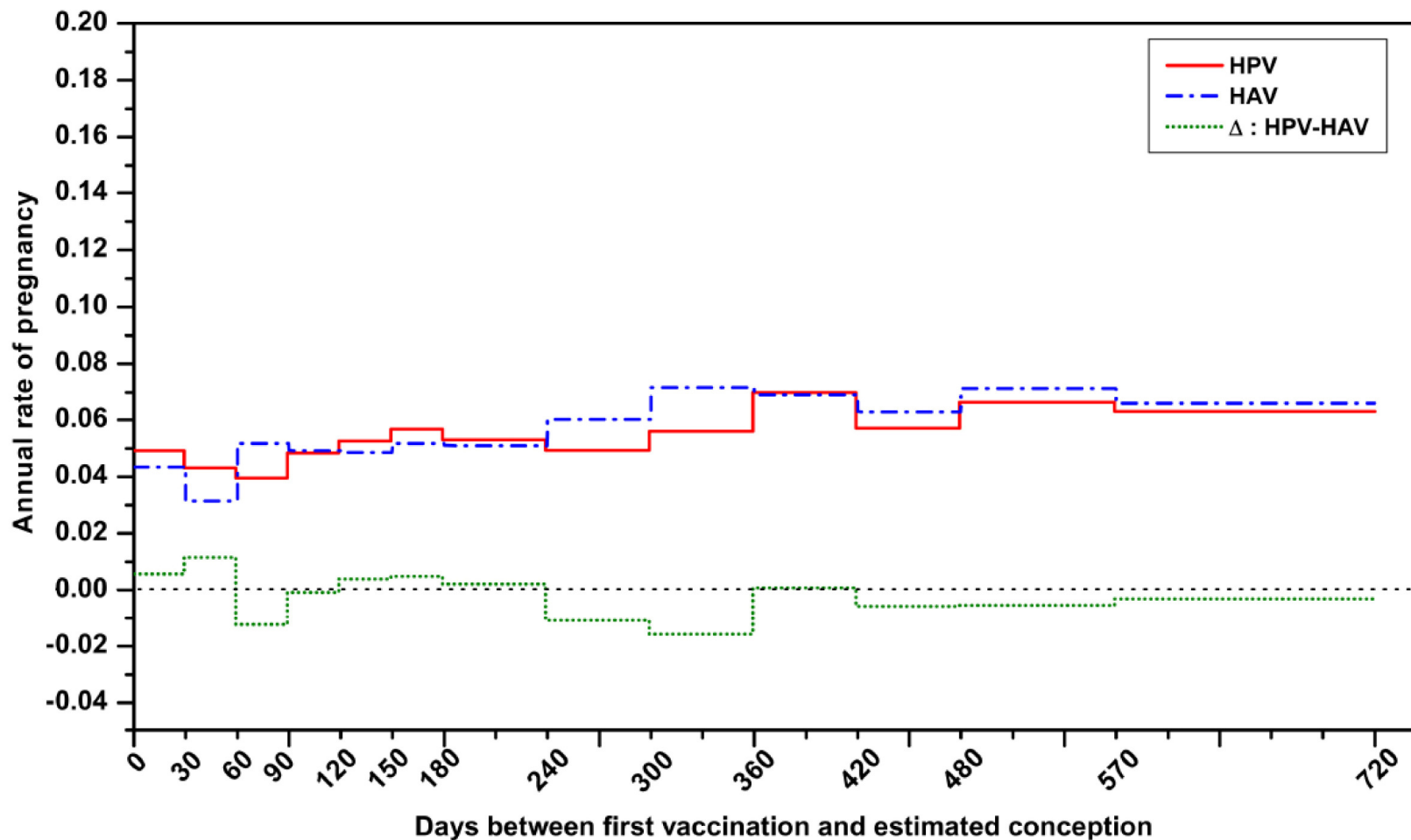
Number of pregnancies

HPV	74	55	54	62	67	78	132	130	138	161	125	213	281
HAV	60	41	64	65	67	69	134	150	171	172	147	227	273

Person years at risk for pregnancy (in hundreds)

HPV	11	10	10	10	10	10	20	20	20	19	19	26	35
HAV	11	10	10	10	10	10	20	20	20	19	18	26	35

Supplemental Figure 1b. Rate of total pregnancy in HPV and HAV arm and delta by time of estimated conception after first vaccination



Number of live births

HPV	52	45	41	50	54	58	107	98	110	135	106	175	219
HAV	46	33	54	51	50	53	103	120	141	133	116	188	229

Person years at risk for pregnancy (in hundreds)

HPV	11	10	10	10	10	10	20	20	20	19	19	26	35
HAV	11	10	10	10	10	10	20	20	20	19	18	26	35