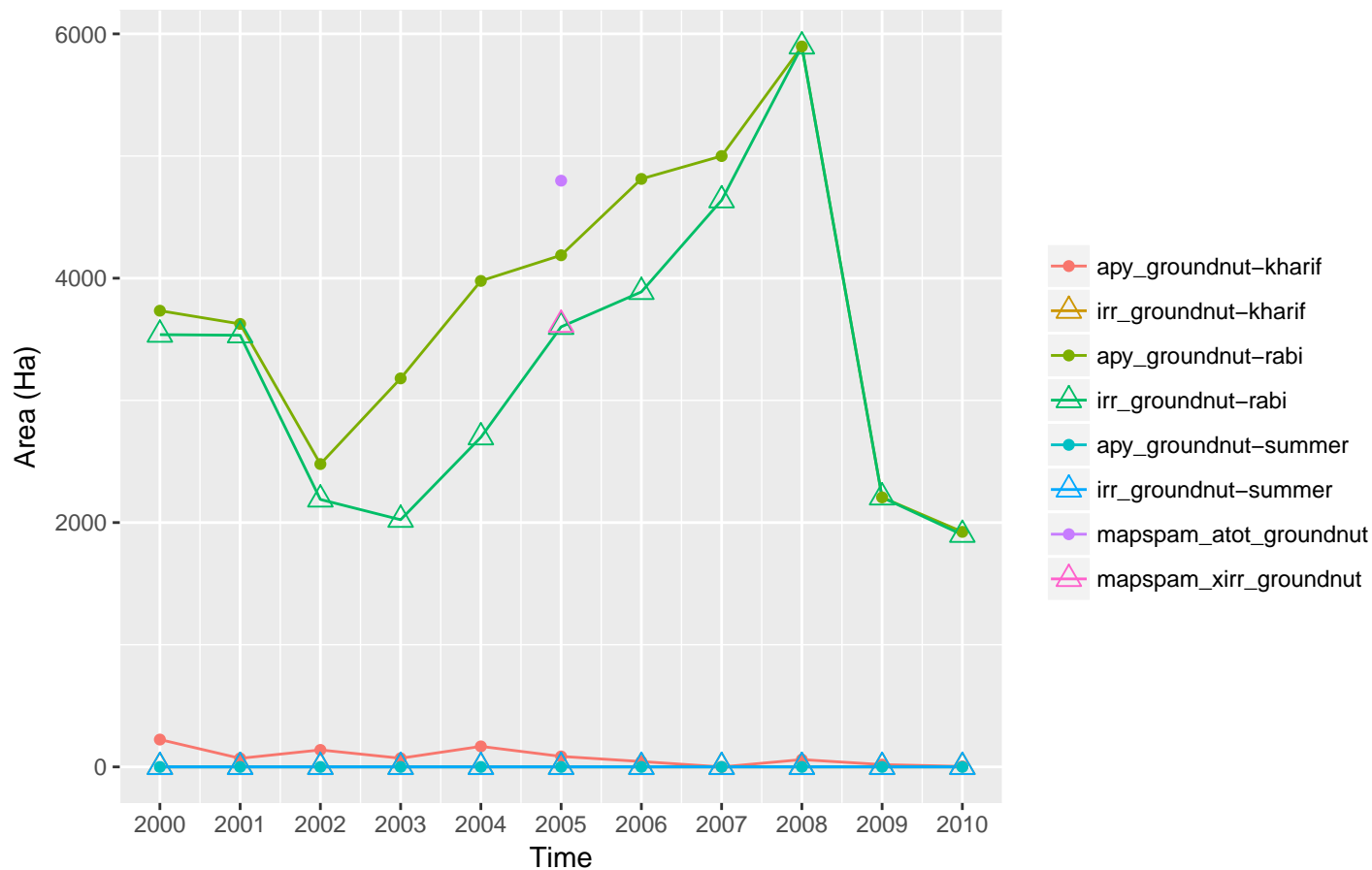
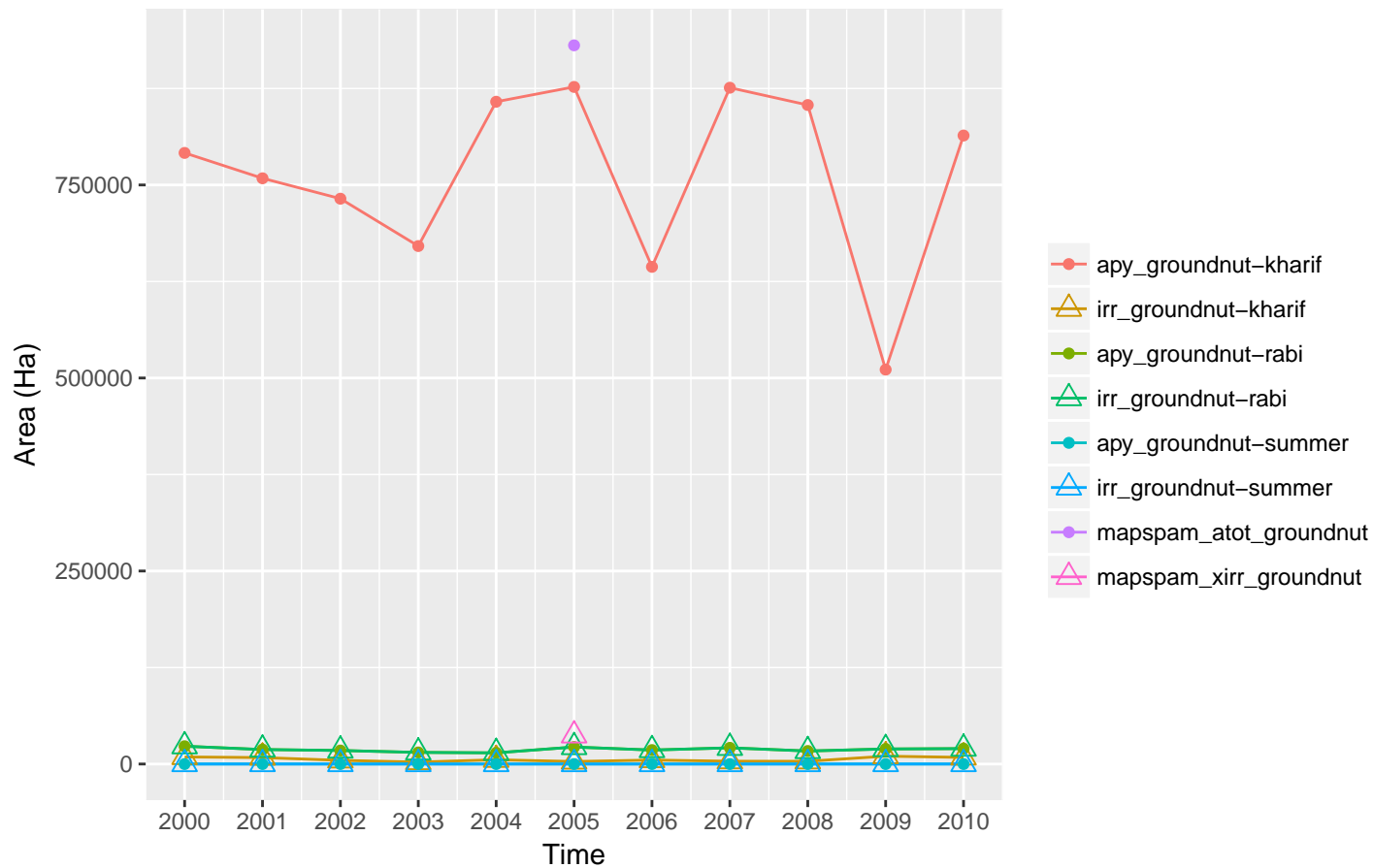


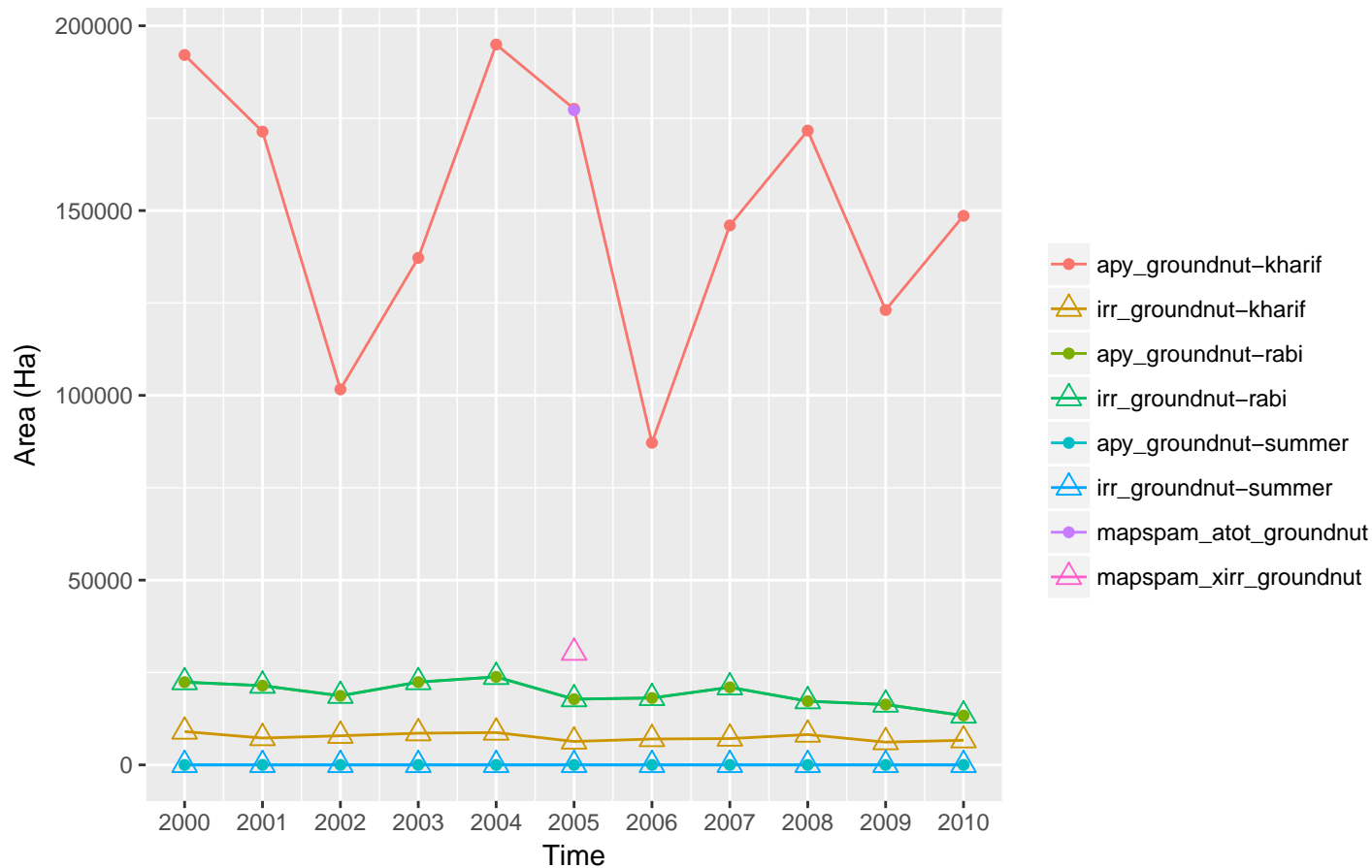
Andhra Pradesh, Adilabad, Groundnut



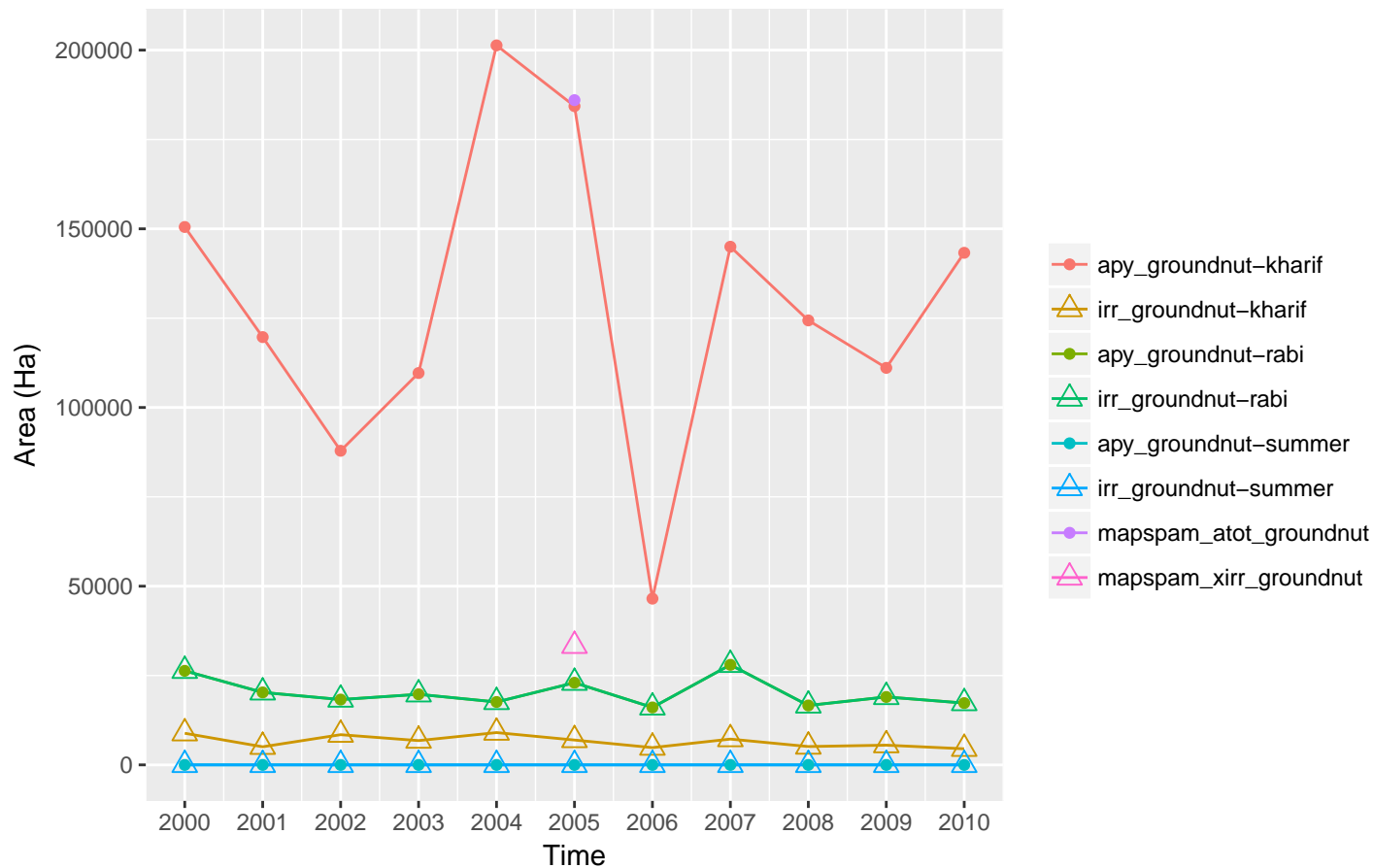
Andhra Pradesh, Anantapur, Groundnut



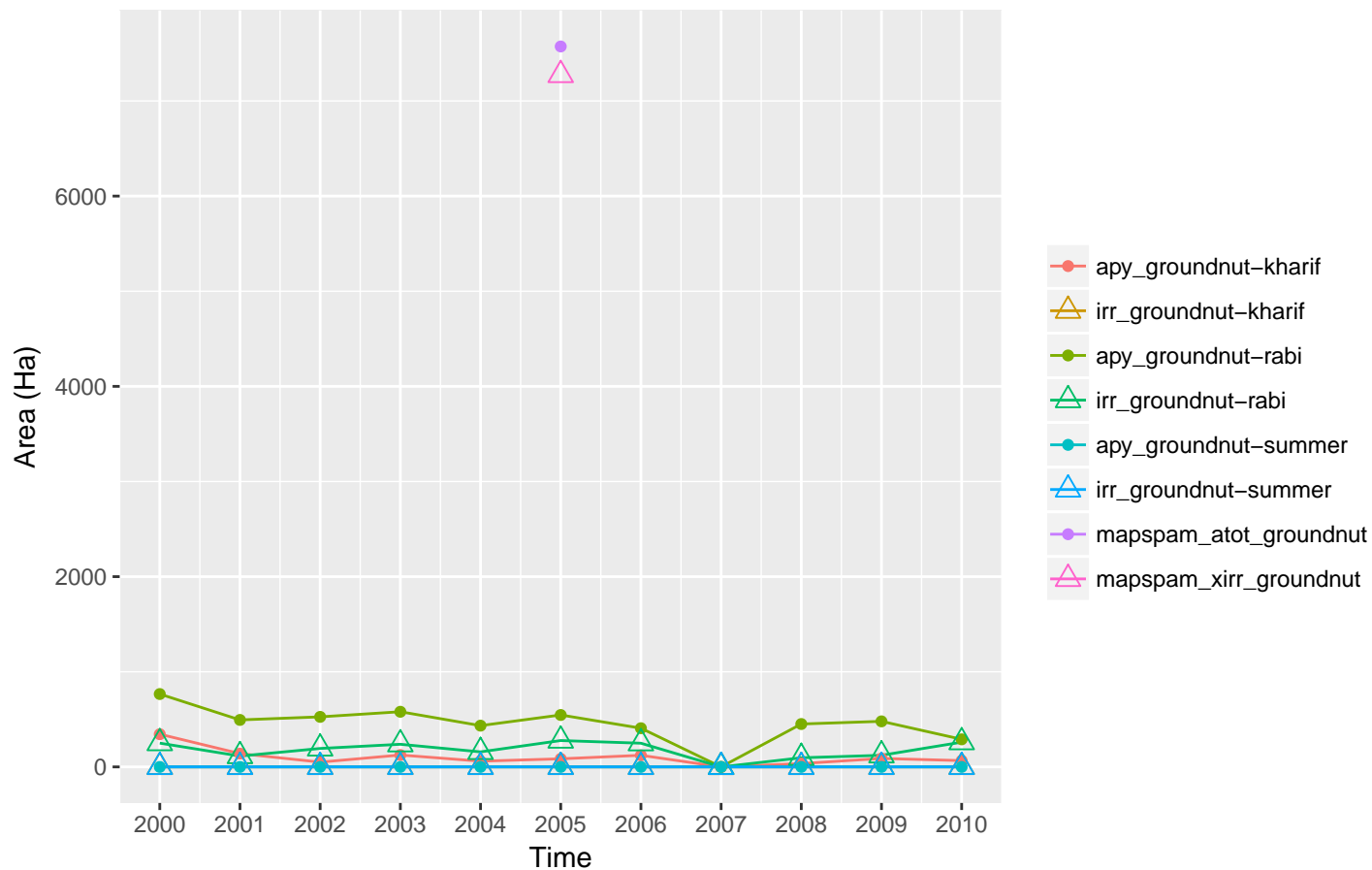
Andhra Pradesh, Chittoor, Groundnut



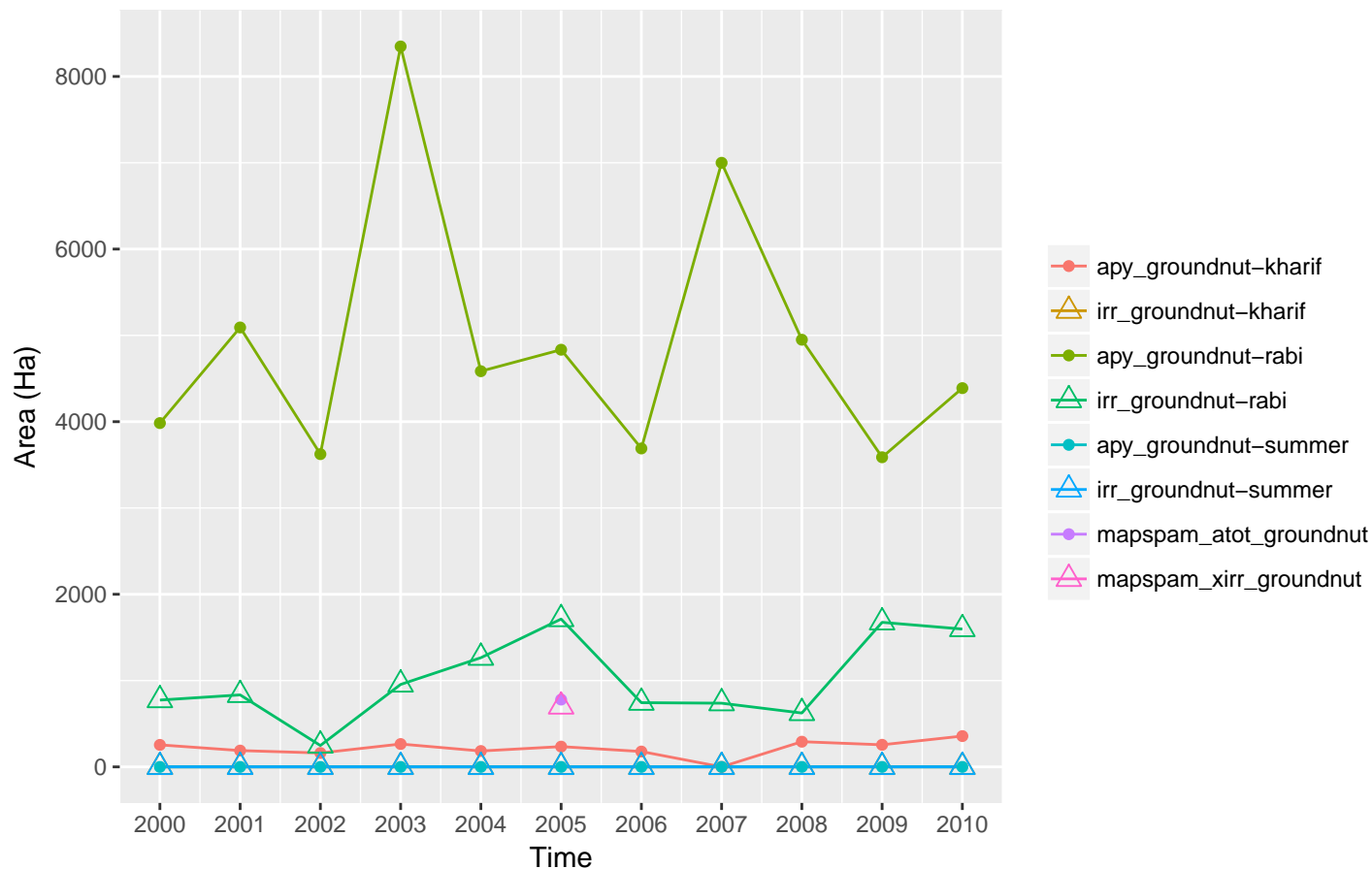
Andhra Pradesh, Cuddapah, Groundnut



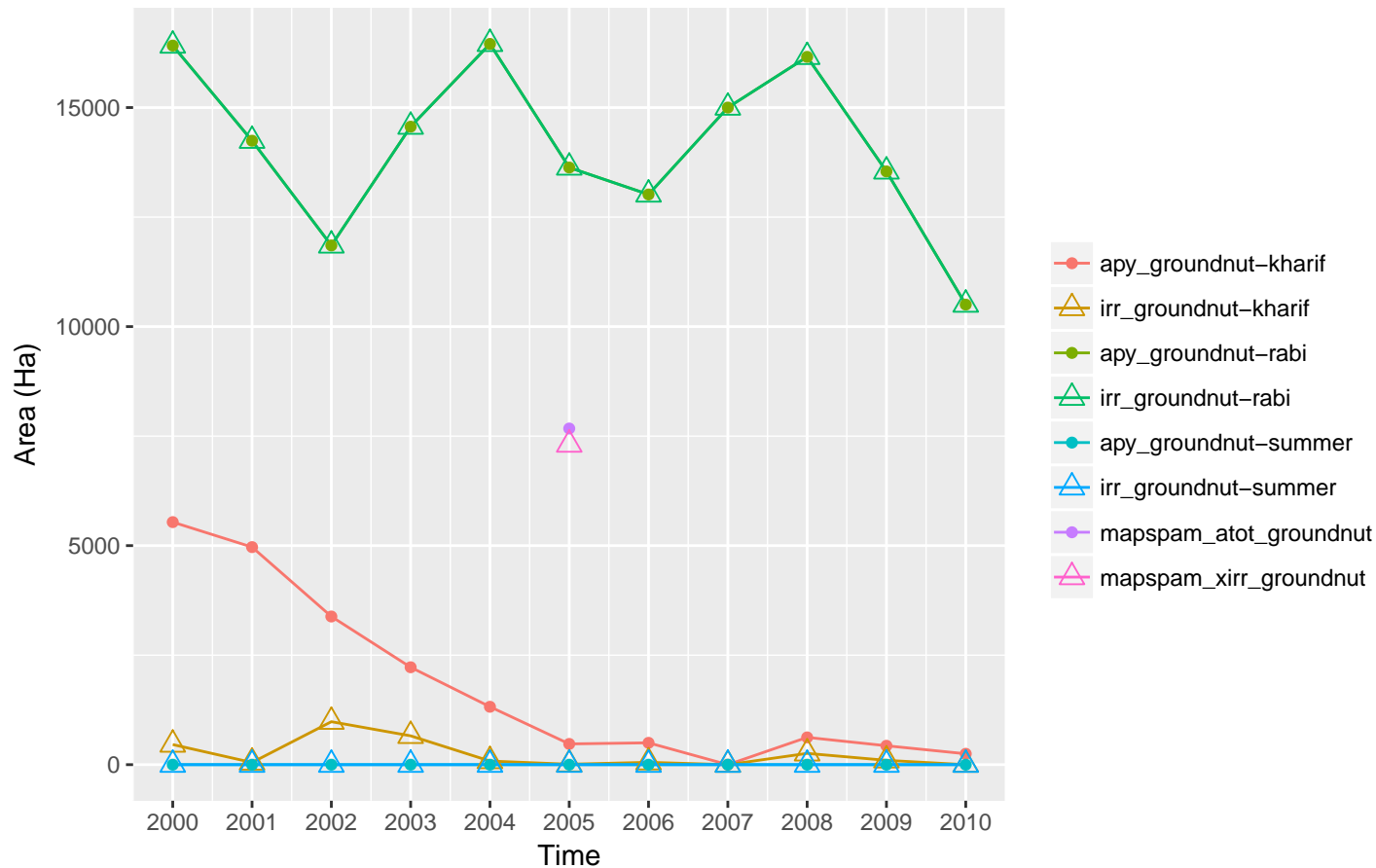
Andhra Pradesh, East Godavari, Groundnut



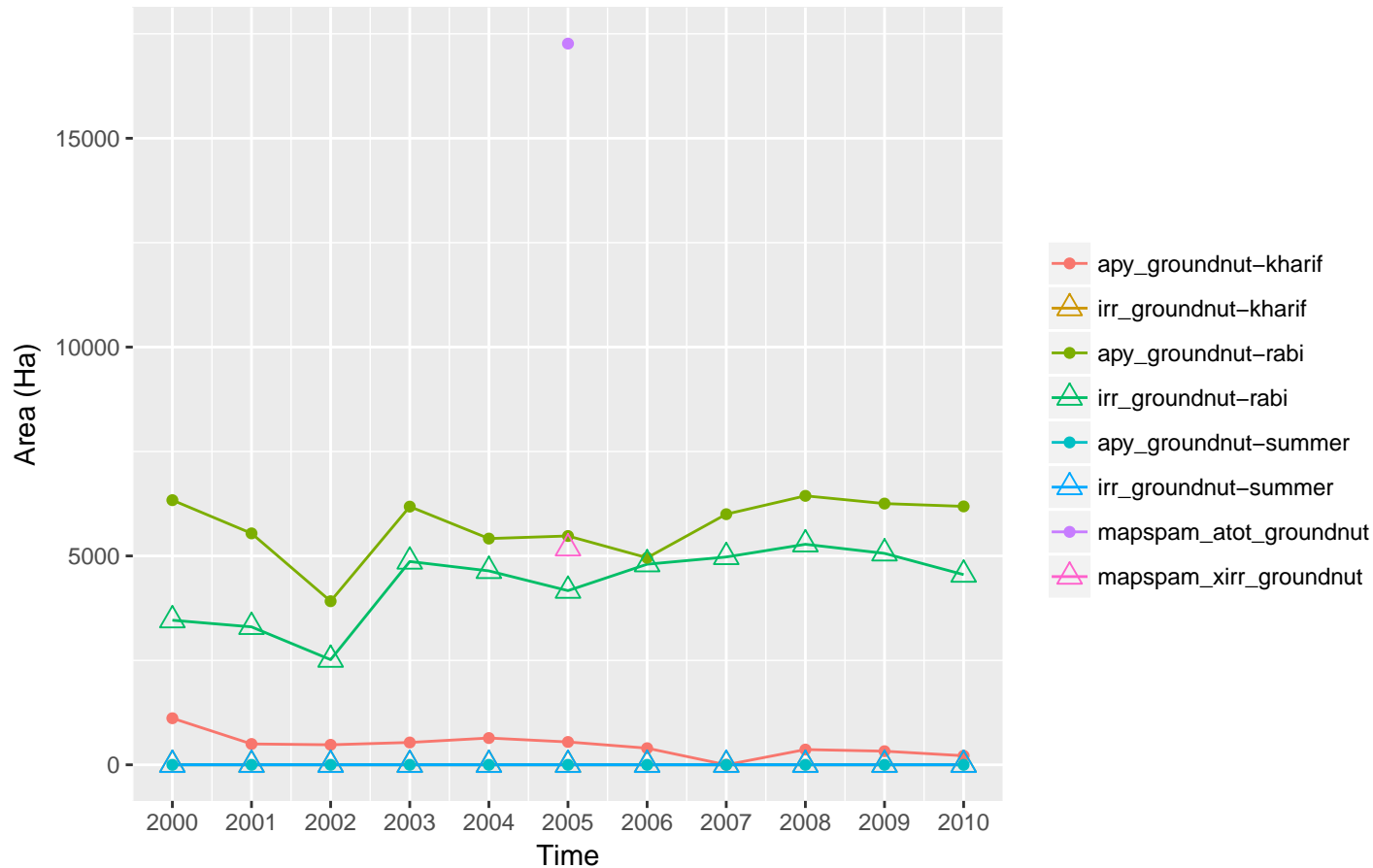
Andhra Pradesh, Guntur, Groundnut



Andhra Pradesh, Karimnagar, Groundnut

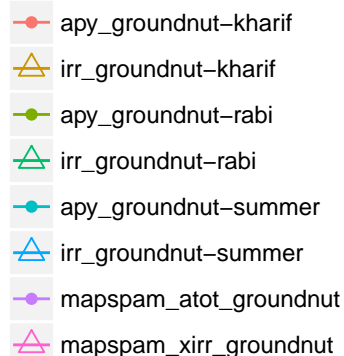


Andhra Pradesh, Khammam, Groundnut

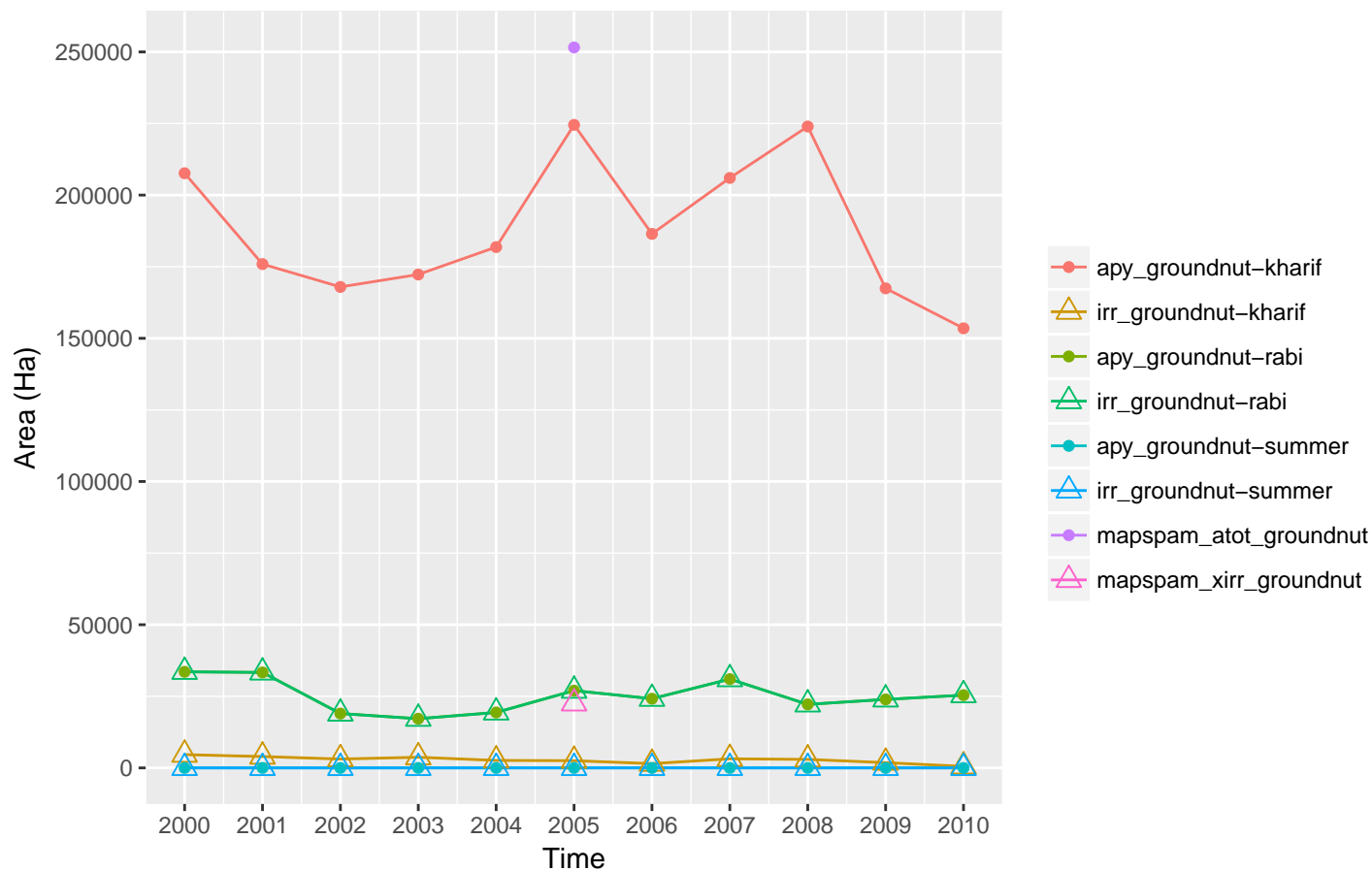


The graph displays three data series over a ten-year period. The blue series, marked with triangles, remains constant at the lowest level. The green series, also marked with triangles, shows significant fluctuations, with peaks in 2004 and 2007. The red series, marked with circles, shows a general upward trend, peaking in 2008. A purple dot and a pink triangle are plotted as outliers in 2005, both reaching the maximum value on the y-axis.

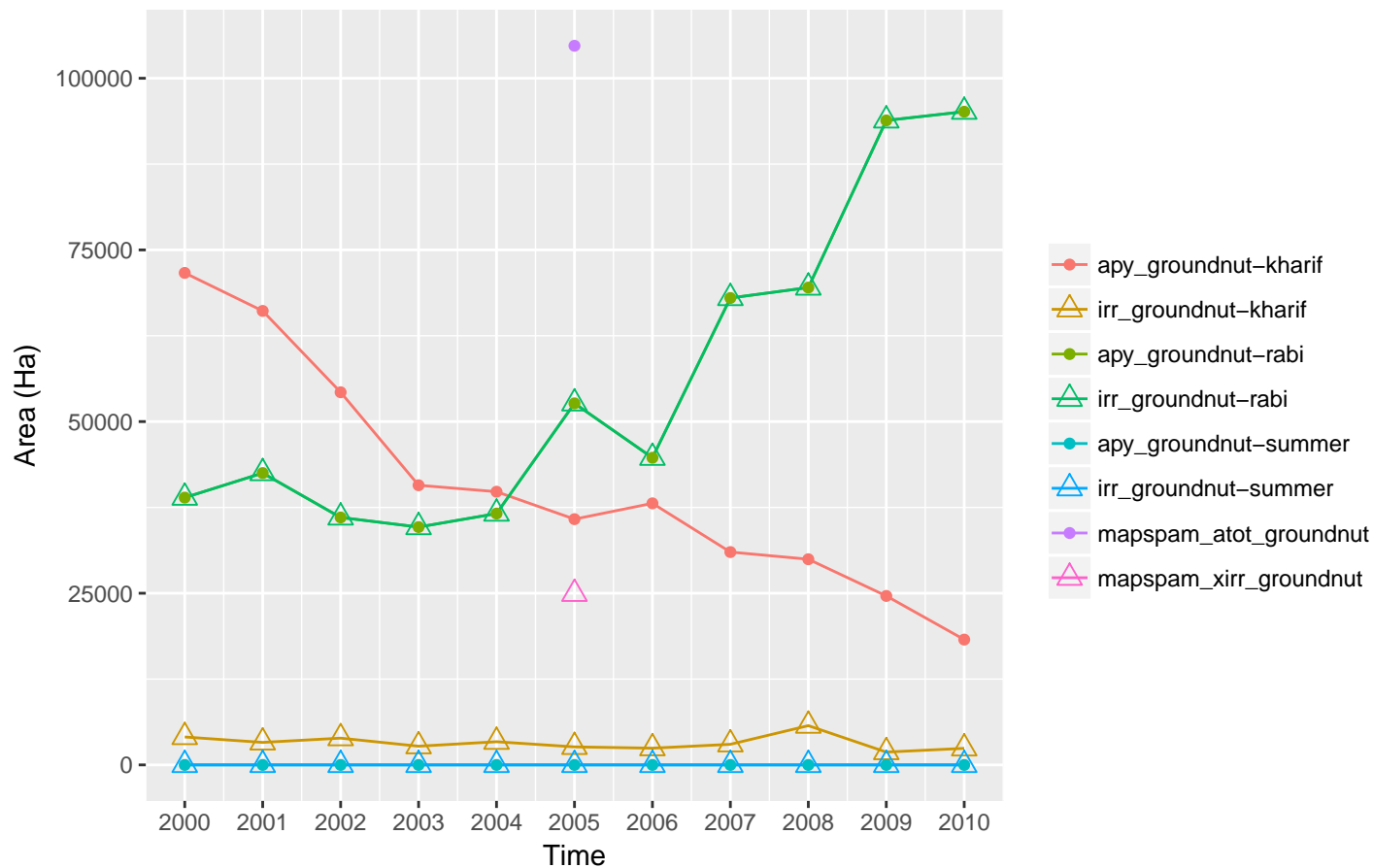
Time	Blue Triangles	Green Triangles	Red Circles	Purple Dot	Pink Triangle
2000	Low	Medium-High	Medium-Low		
2001	Low	Medium	Low-Medium		
2002	Low	Low	Lowest		
2003	Low	Medium-High	Low-Medium		
2004	Low	Medium-High	Medium		
2005	Low	Low-Medium	Medium-Low	Max	Max
2006	Low	Medium	Low-Medium		
2007	Low	Medium-High	Medium-Low		
2008	Low	Medium	High		
2009	Low	Low-Medium	Medium-Low		
2010	Low	Lowest	Low-Medium		



Andhra Pradesh, Kurnool, Groundnut



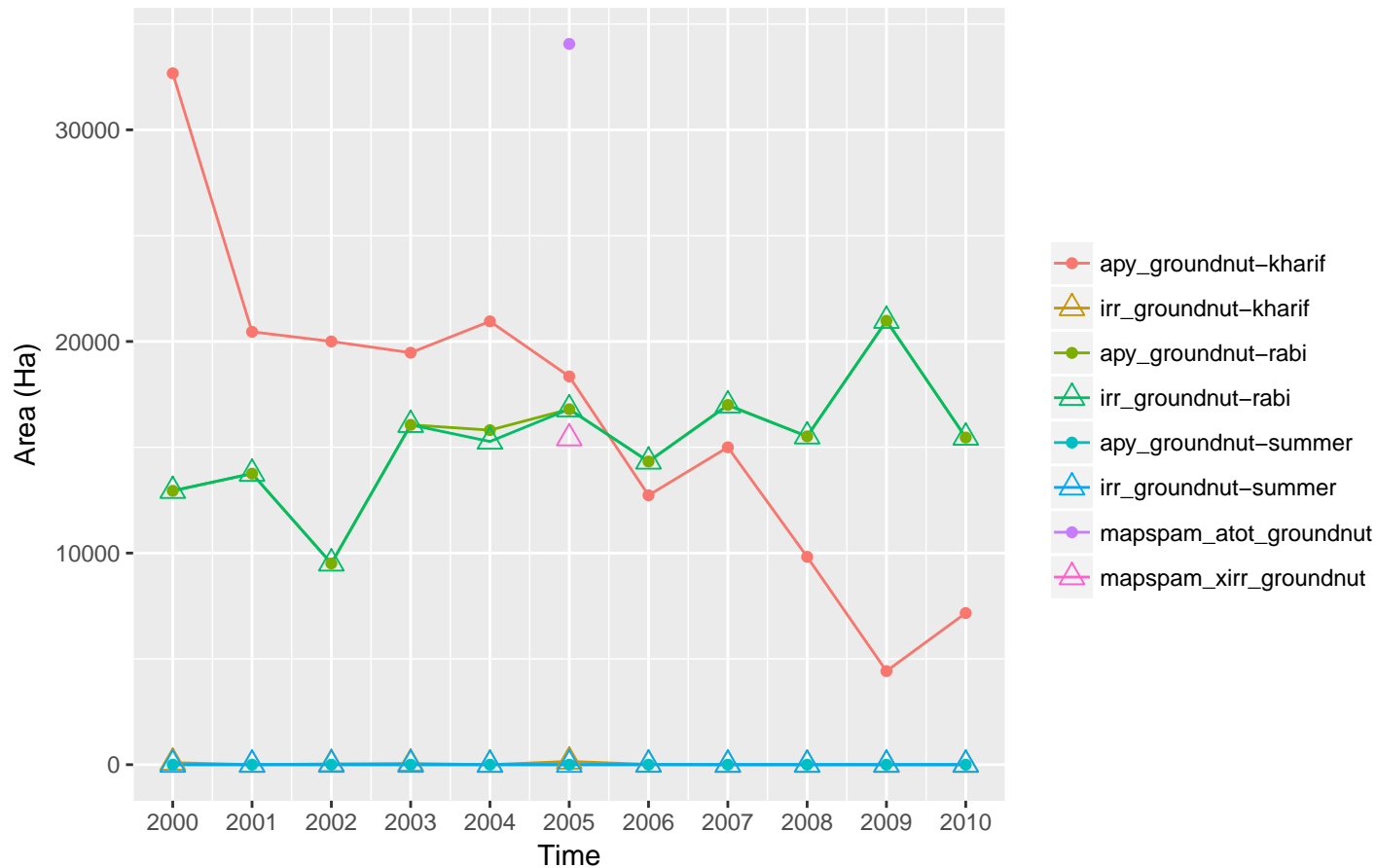
Andhra Pradesh, Mahbubnagar, Groundnut



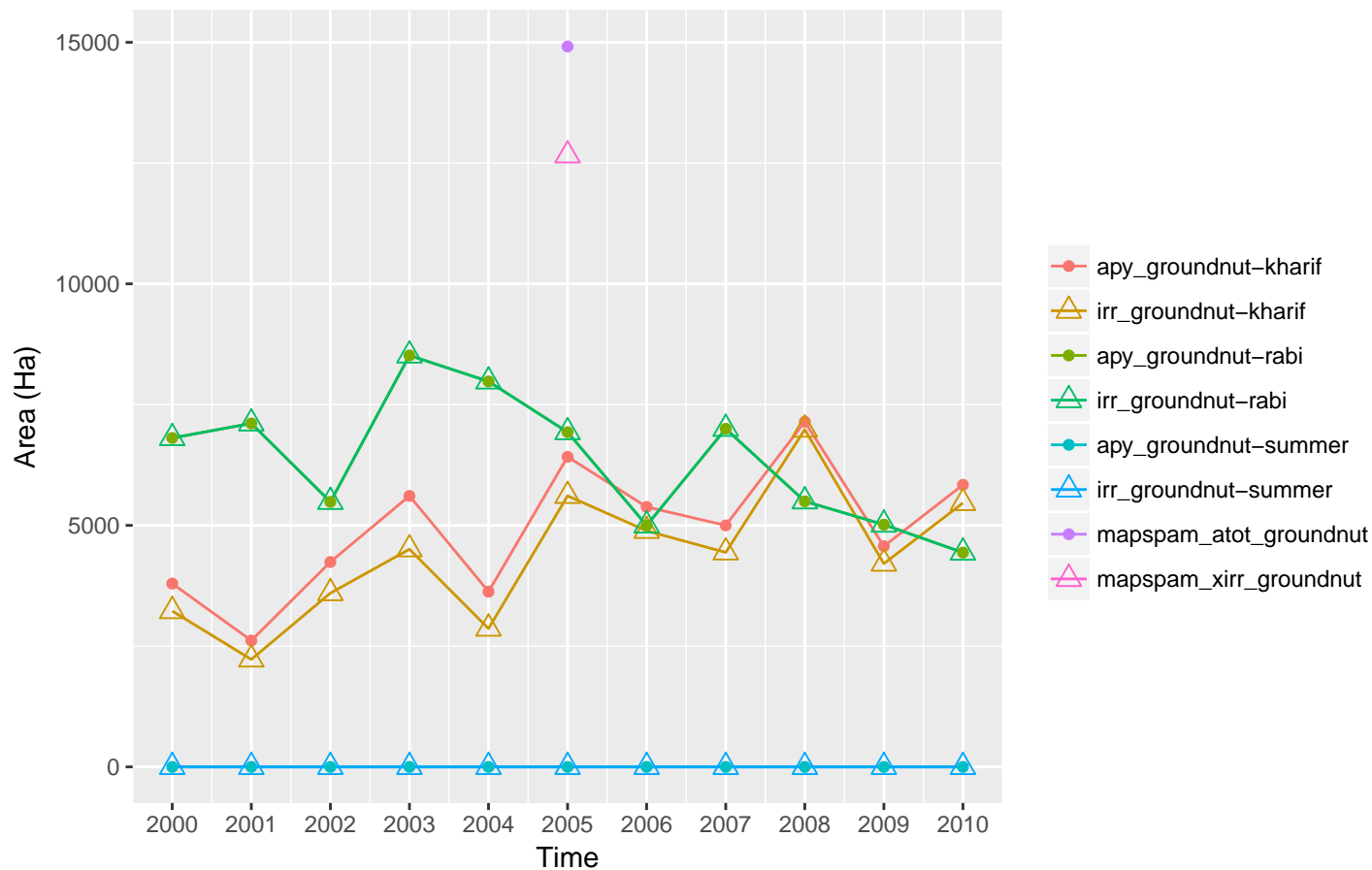
Andhra Pradesh, Medak, Groundnut



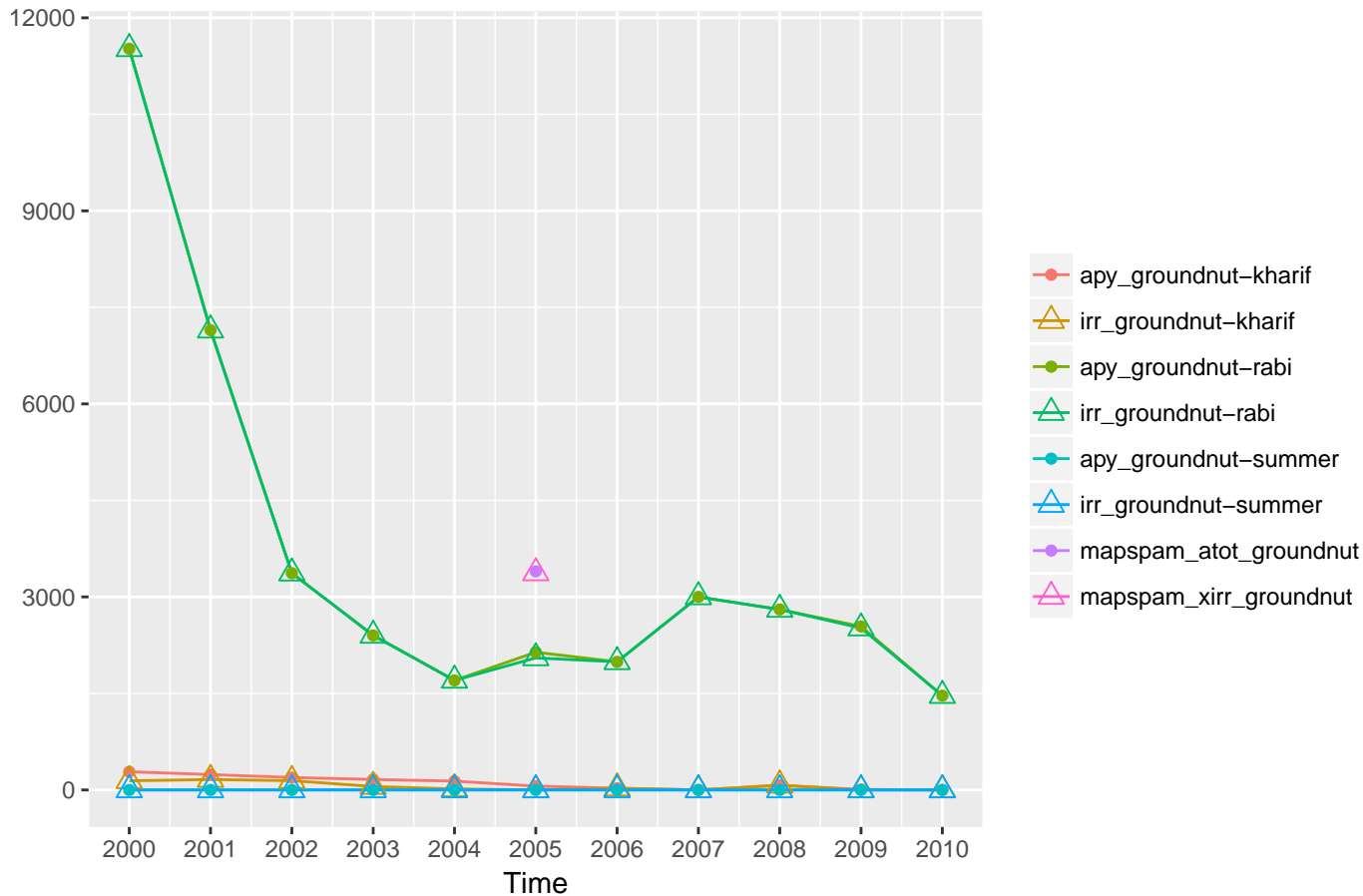
Andhra Pradesh, Nalgonda, Groundnut



Andhra Pradesh, Nellore, Groundnut



Andhra Pradesh, Nizamabad, Groundnut



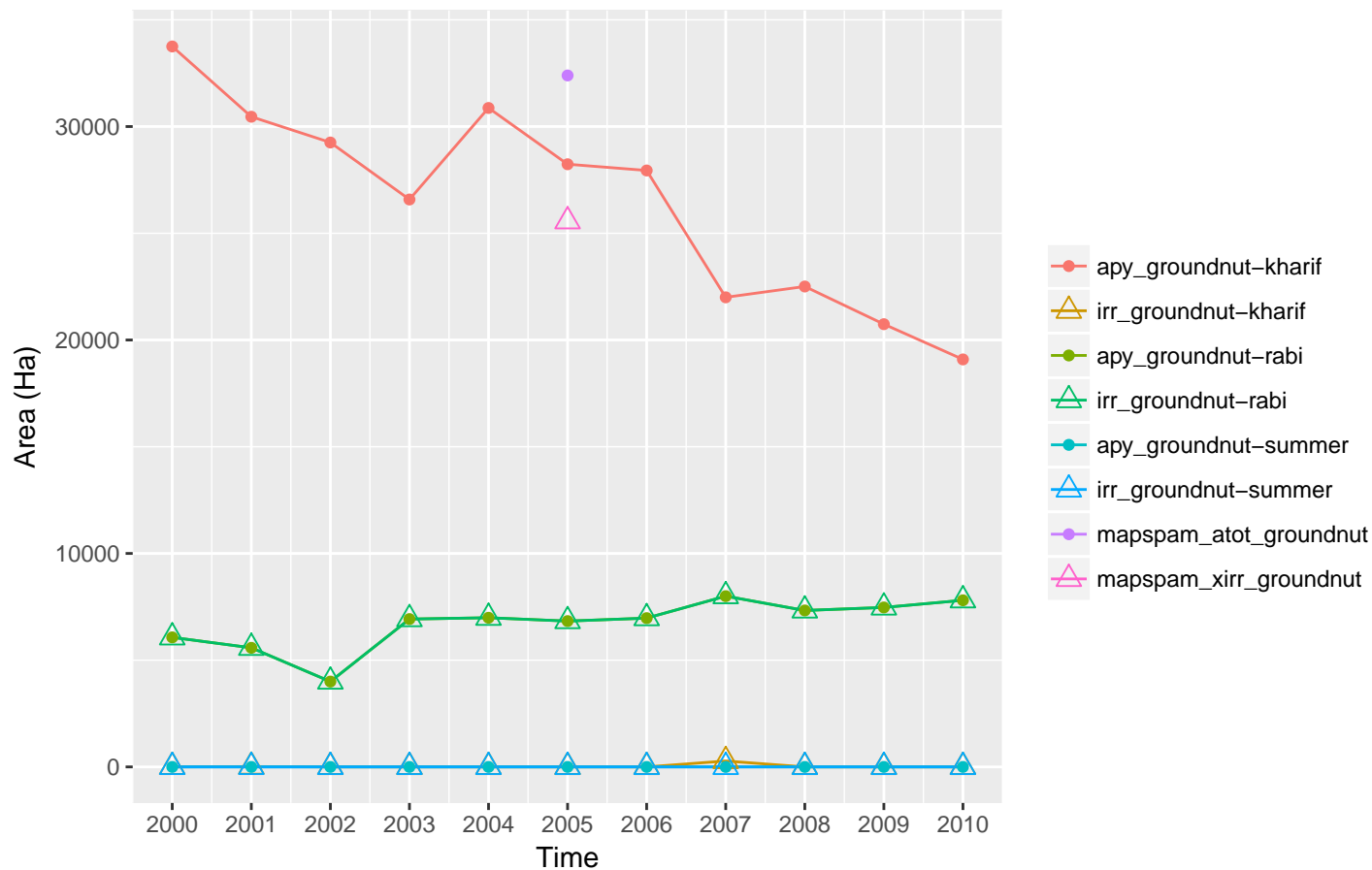
Andhra Pradesh, Prakasam, Groundnut



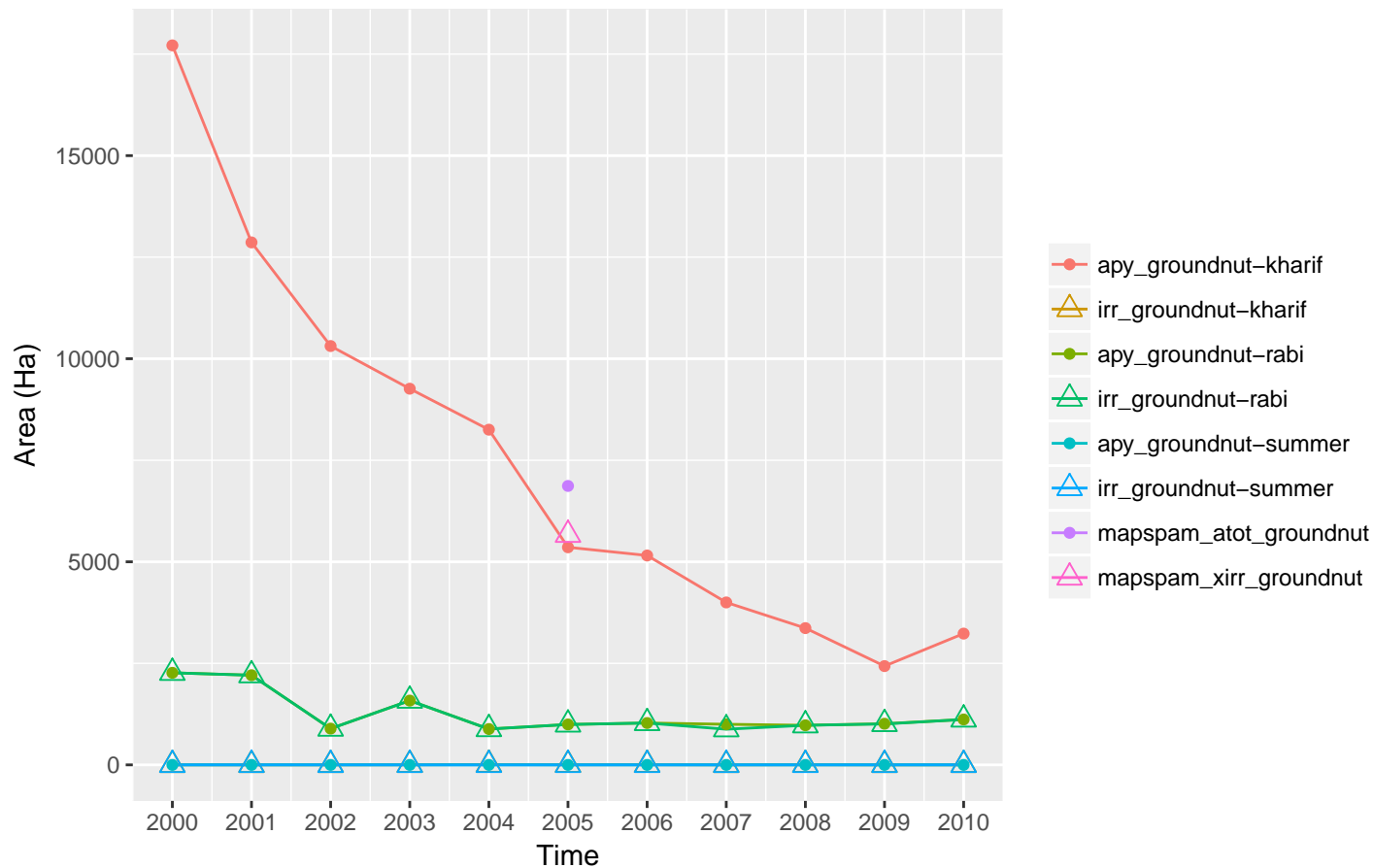
Andhra Pradesh, Rangareddi, Groundnut



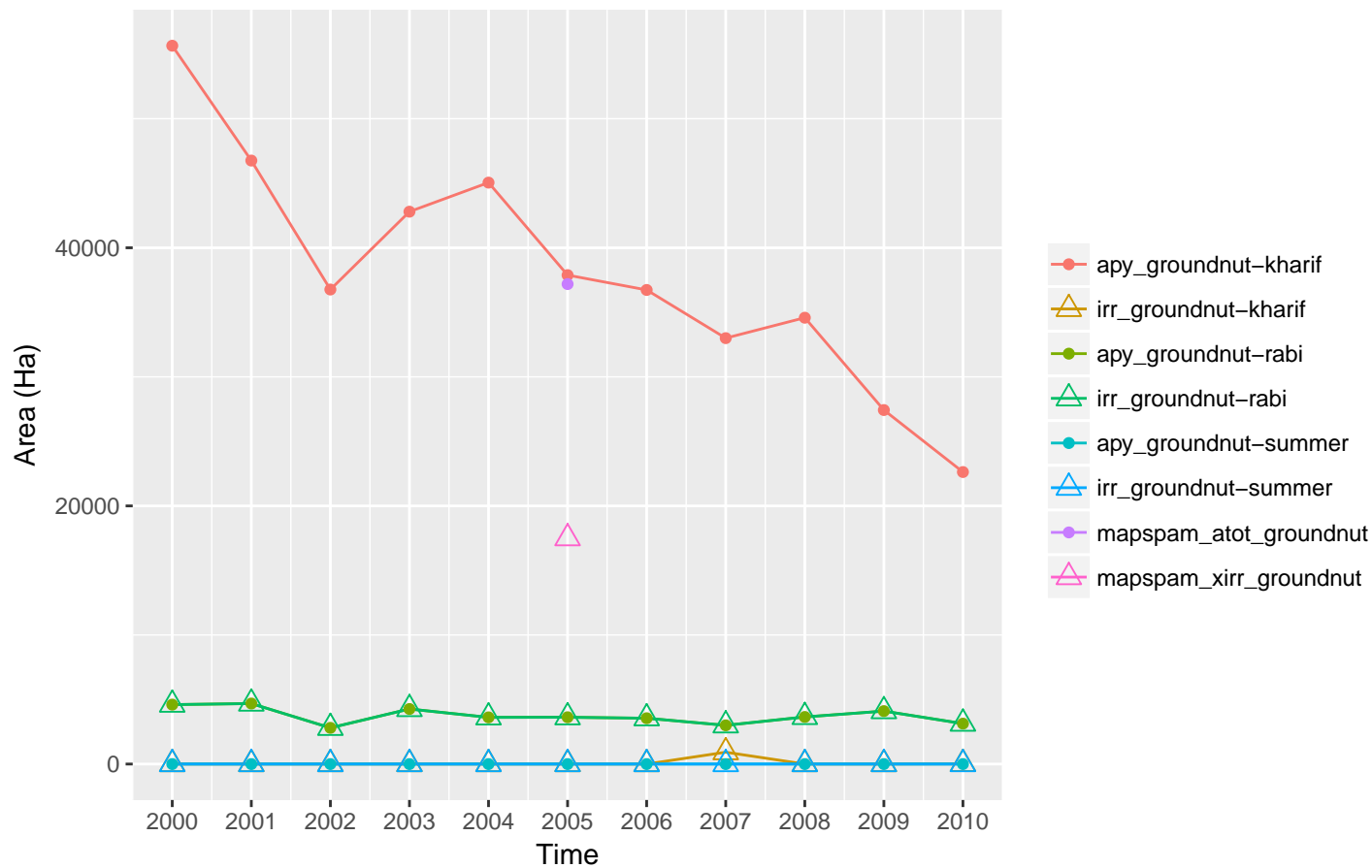
Andhra Pradesh, Srikakulam, Groundnut



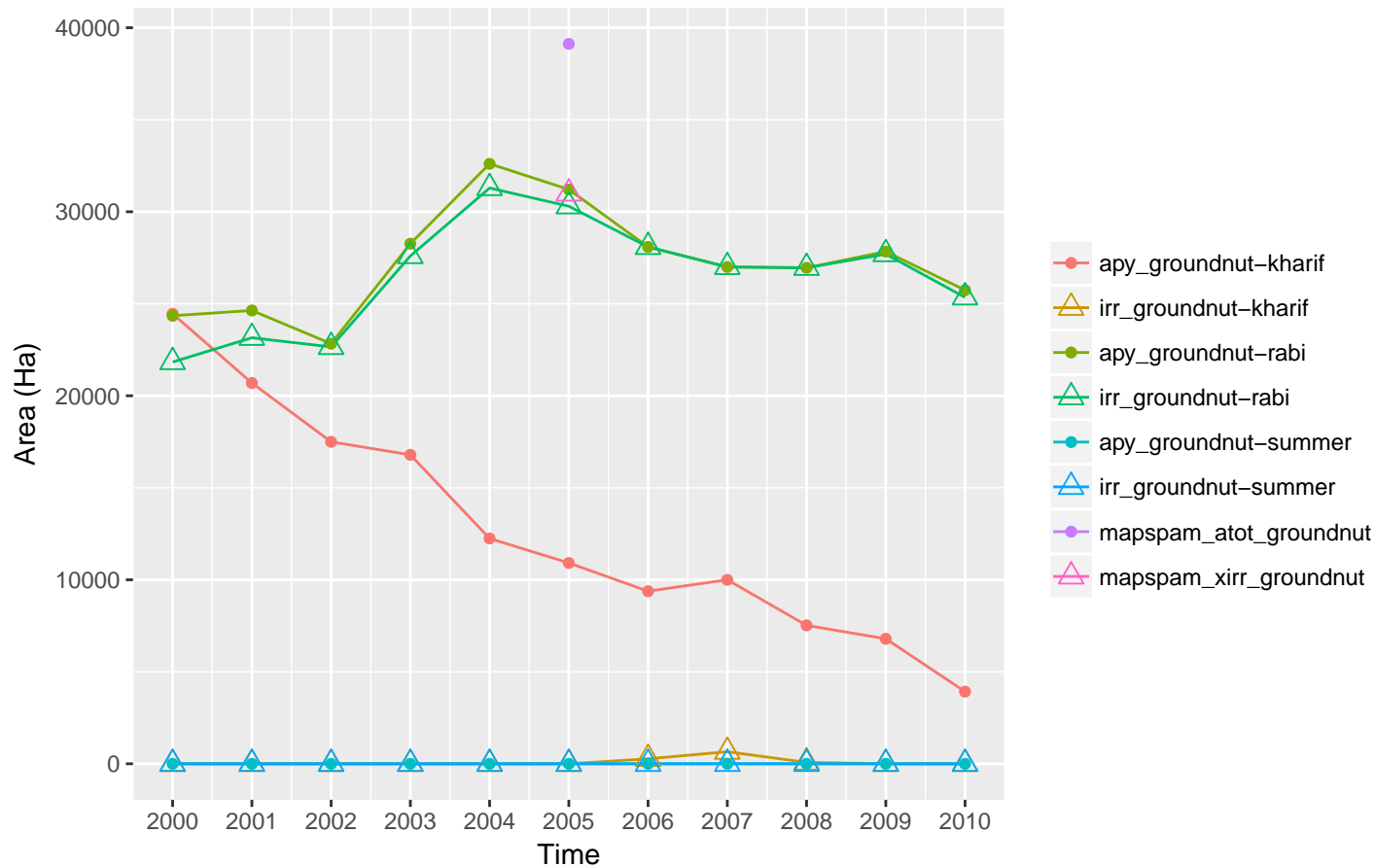
Andhra Pradesh, Vishakhapatnam, Groundnut



Andhra Pradesh, Vizianagaram, Groundnut



Andhra Pradesh, Warangal, Groundnut



Andhra Pradesh, West Godavari, Groundnut

