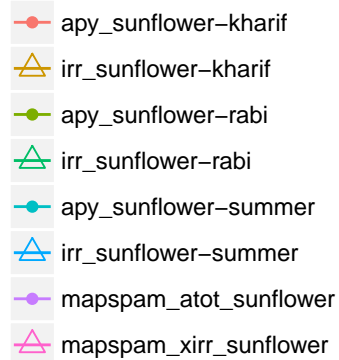


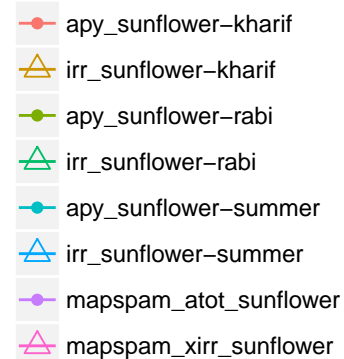
Line graph showing the number of publications per year from 2000 to 2010. The x-axis is labeled 'Time' and ranges from 2000 to 2010. The y-axis represents the number of publications, with a grid extending up to 10. The four series are: a red line with circles, a green line with triangles, a blue line with triangles, and a purple line with circles. The red series peaks at 2 in 2004. The green series peaks at 4 in 2007. The blue series peaks at 1 in 2005. The purple series has a single point at 10 in 2005.

Year	Red Series (Circles)	Green Series (Triangles)	Blue Series (Triangles)	Purple Series (Circles)
2000	1	0	0	0
2001	2	0	0	0
2002	1	0	0	0
2003	2	0	0	0
2004	2	1	0	0
2005	0	0	1	10
2006	0	0	0	0
2007	0	4	0	0
2008	0	0	0	0
2009	0	0	0	0
2010	0	0	0	0



The graph displays the annual publication counts for four methods over a decade. The red series shows a significant peak in 2003, while the yellow series peaks in the same year. The green series shows two distinct peaks, one in 2004 and another in 2007. The blue series shows no publications during this period.

Year	Red Series (Solid Circles)	Yellow Series (Open Triangles)	Green Series (Solid Circles)	Blue Series (Solid Triangles)
2000	4	1	0	0
2001	7	1	0	0
2002	8	7	0	0
2003	10	9	0	0
2004	7	0	8	0
2005	0	0	0	0
2006	0	0	0	0
2007	4	0	8	0
2008	0	0	0	0
2009	0	0	0	0
2010	0	0	0	0

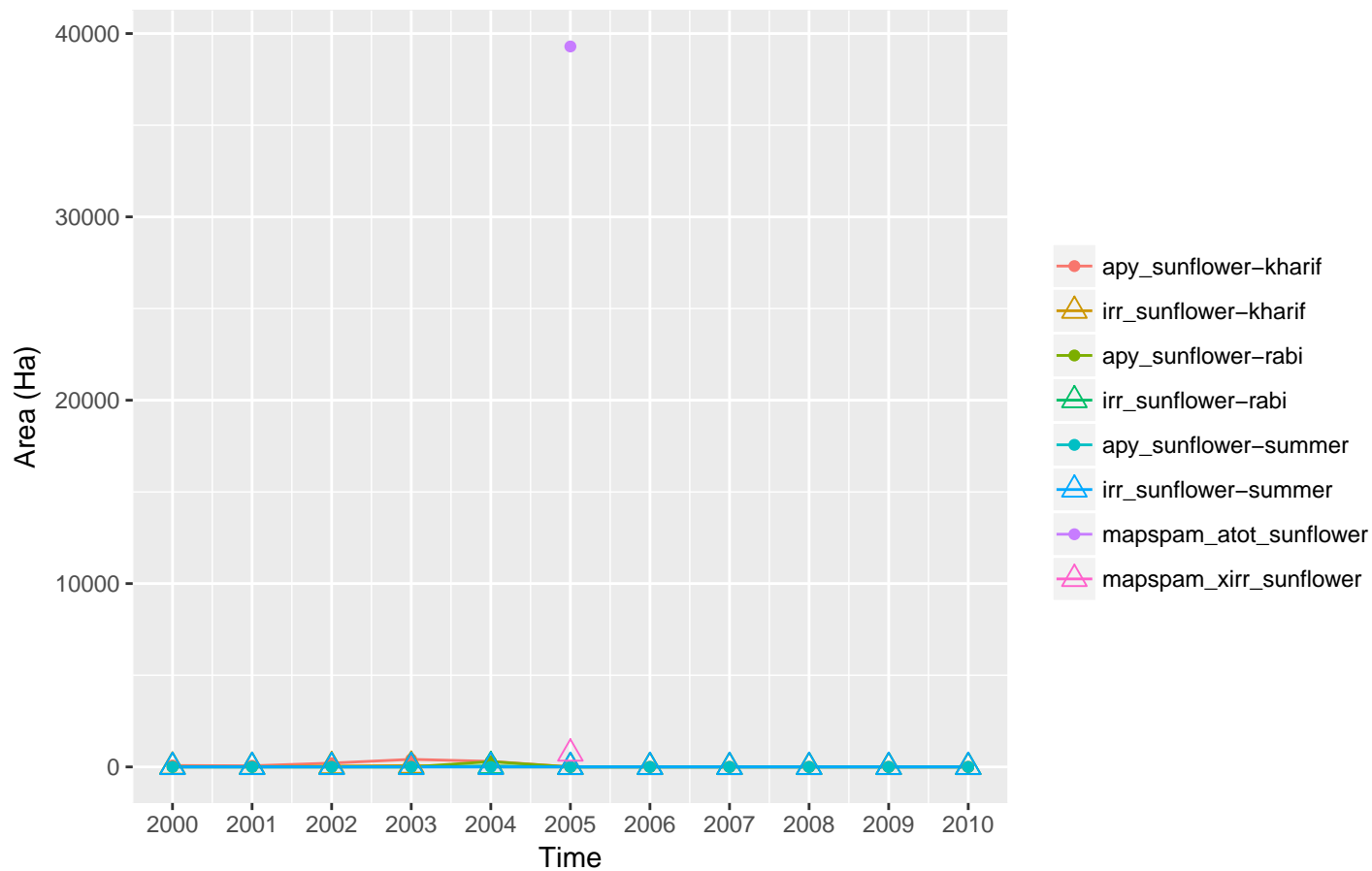




# Andhra Pradesh, Cuddapah, Sunflower

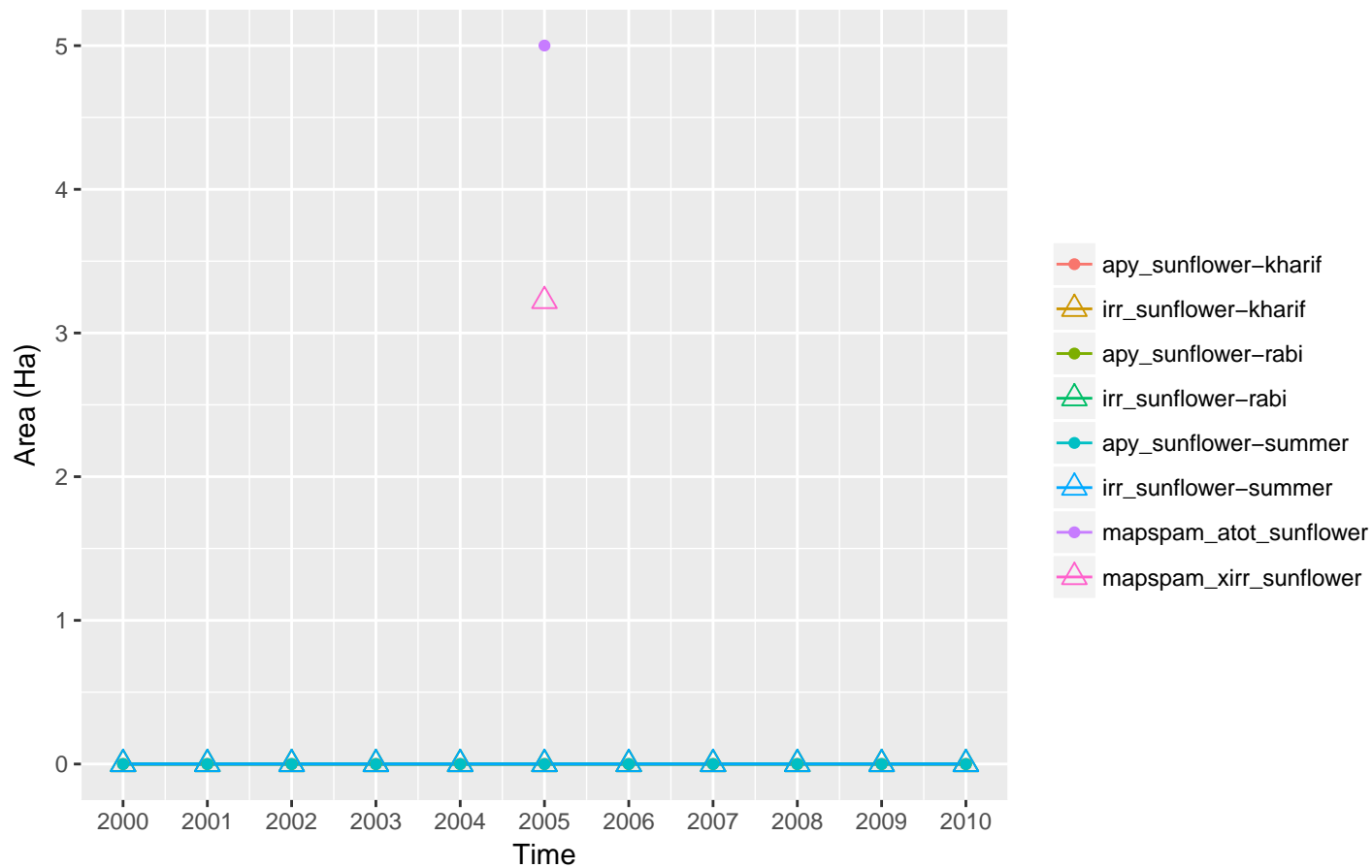


# Andhra Pradesh, East Godavari, Sunflower





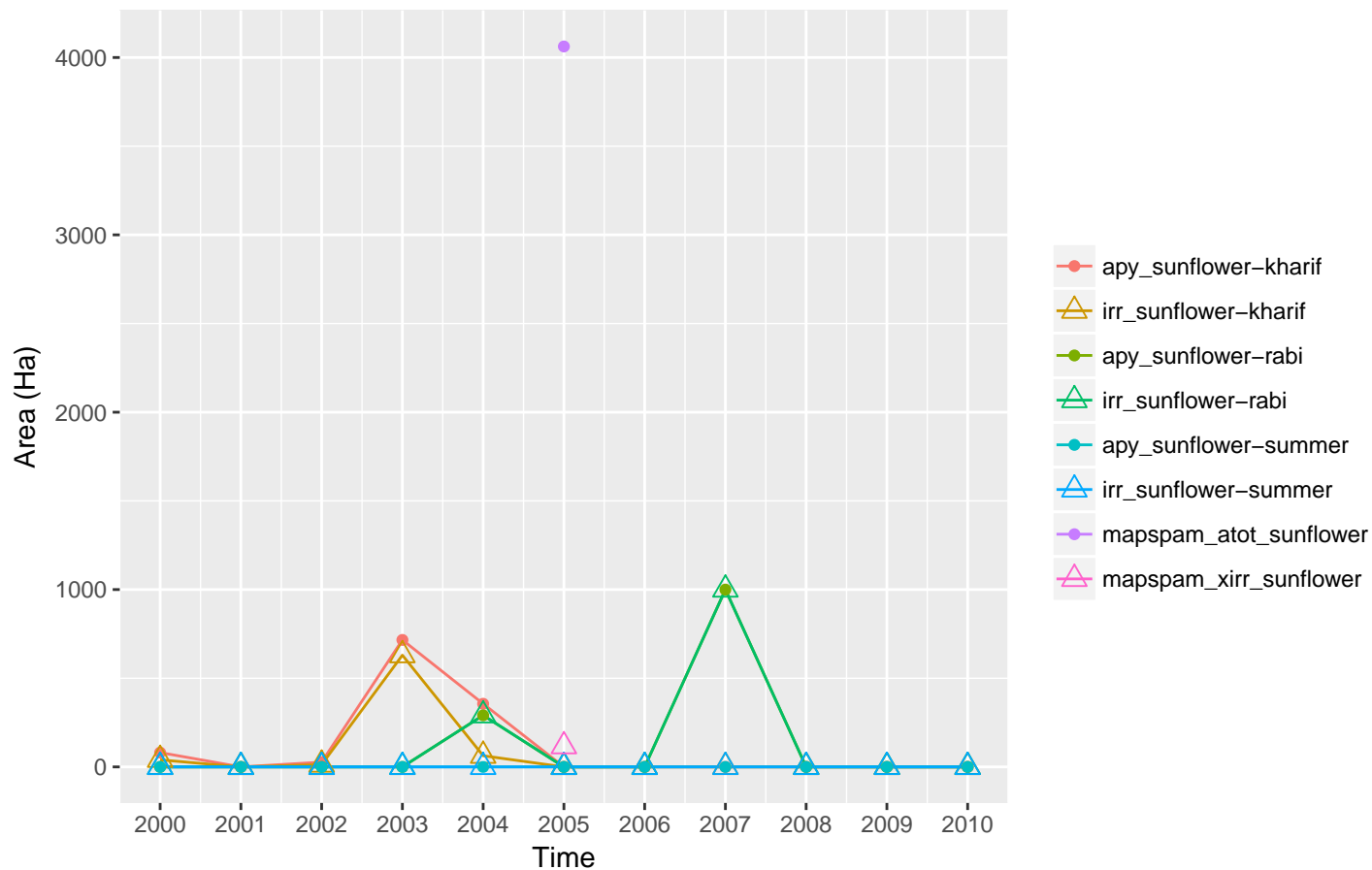
# Andhra Pradesh, Hyderabad, Sunflower







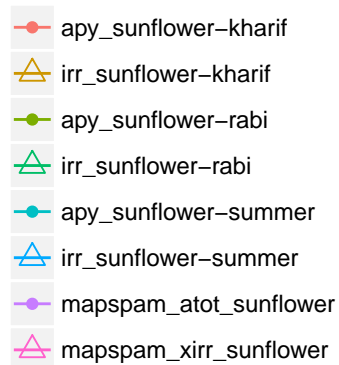
# Andhra Pradesh, Khammam, Sunflower





The graph displays the annual publication counts for four categories from 2000 to 2010. The 'Other' category (red line with circles) shows a significant peak in 2003. The 'Non-quantitative' category (green line with circles) peaks in 2004. The 'Quantitative' category (orange line with circles) peaks in 2007. The 'Total' category (blue line with circles) remains consistently low, near zero, throughout the period.

Year	Other	Non-quantitative	Quantitative	Total
2000	10	0	0	0
2001	15	0	0	0
2002	25	0	0	0
2003	30	0	0	0
2004	28	15	0	0
2005	5	0	0	0
2006	0	0	0	0
2007	10	0	15	0
2008	0	0	0	0
2009	0	0	0	0
2010	0	0	0	0



The graph displays four data series over 10 x-axis points. The red series (circles) starts at y=1, dips slightly at x=2, then rises to a peak of y=10 at x=5 before dropping to zero. The green series (circles) starts at zero, peaks at y=7 at x=4 and x=8, and returns to zero at x=6 and x=9. The orange series (triangles) starts at y=1, remains relatively flat until x=3, peaks at y=4 at x=4, and returns to zero at x=6. The blue series (triangles) remains constant at y=0 across all x-axis points.

x-axis point	Red (circles)	Green (circles)	Orange (triangles)	Blue (triangles)
1	1	0	1	0
2	0.8	0	1.5	0
3	3	0	2	0
4	6	0	4	0
5	10	0	0	0
6	0	0	0	0
7	0	0	0	0
8	0	7	0	0
9	0	0	0	0
10	0	0	0	0

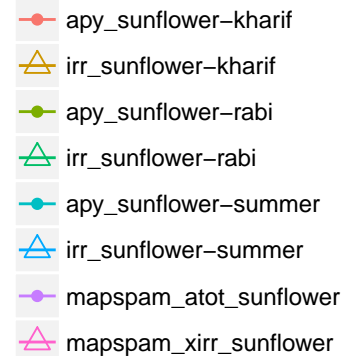
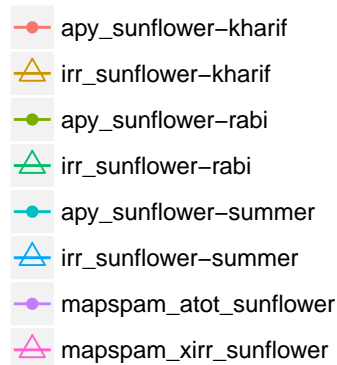


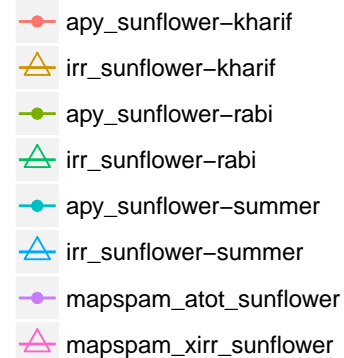
Figure 1: Publications per year for different methods. The graph shows the number of publications per year for five different methods from 2000 to 2010. The x-axis is labeled 'Time' and ranges from 2000 to 2010. The y-axis represents the number of publications, with a grid extending up to 10. The methods are represented by different colors and markers: red circles, yellow triangles, green circles, green triangles, and blue triangles. The red series peaks in 2004, the yellow series peaks in 2003, the green circle series peaks in 2004 and 2007, the green triangle series peaks in 2004 and 2007, and the blue series remains at zero throughout.

Time	Red Circles	Yellow Triangles	Green Circles	Green Triangles	Blue Triangles
2000	3	1	0	0	0
2001	2	1	0	0	0
2002	1	2	0	0	0
2003	4	3	0	0	0
2004	8	0	5	4	0
2005	0	0	0	1	0
2006	0	0	0	0	0
2007	1	0	9	8	0
2008	0	0	0	0	0
2009	0	0	0	0	0
2010	0	0	0	0	0



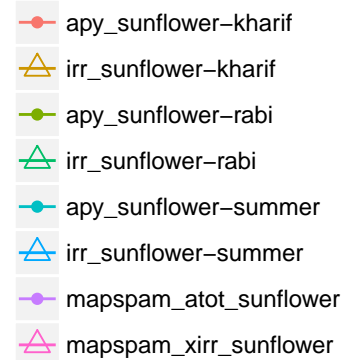
The graph displays the annual publication counts for four methods over a decade. The red series (circles) and yellow series (triangles) show a similar trend with peaks in 2000, 2002, 2004, and 2007. The green series (triangles) shows a sharp increase starting in 2003, peaking in 2007, and then declining. The blue series (triangles) remains at zero throughout the entire period.

Year	Red Circles	Yellow Triangles	Green Triangles	Blue Triangles
2000	High	Medium-High	0	0
2001	Low	0	0	0
2002	High	Medium	0	0
2003	Medium-High	Medium-High	0	0
2004	High	0	Medium-High	0
2005	0	0	0	0
2006	0	0	0	0
2007	High	High	High	0
2008	0	0	0	0
2009	0	0	0	0
2010	0	0	0	0



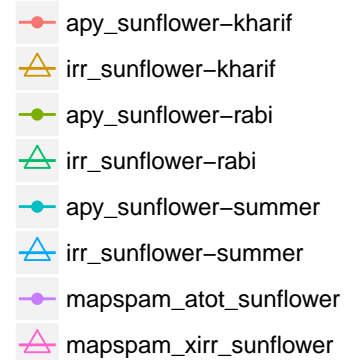
The graph displays four data series over 10 x-axis points. The red series (circles) and green series (circles) both show a significant peak at x=5, with the red series reaching a higher value. The yellow series (triangles) shows a smaller peak at x=5. The blue series (triangles) remains consistently near the baseline across all x-axis points.

x-axis point	Red Series (Circles)	Green Series (Circles)	Yellow Series (Triangles)	Blue Series (Triangles)
1	0.1	0.0	0.05	0.0
2	0.1	0.0	0.05	0.0
3	0.2	0.0	0.1	0.0
4	0.5	0.0	0.15	0.0
5	1.0	0.95	0.1	0.0
6	0.0	0.0	0.0	0.0
7	0.0	0.0	0.0	0.0
8	0.1	0.3	0.0	0.0
9	0.0	0.0	0.0	0.0
10	0.0	0.0	0.0	0.0



The graph displays the number of publications (Y-axis, 0 to 100) over time (X-axis, 2000 to 2010). The 'Yes' category (green line with circles) shows a sharp increase starting in 2003, peaking at approximately 95 publications in 2007, and then declining. The 'Yes (with)' category (blue line with triangles) also shows a sharp increase starting in 2003, peaking at approximately 75 publications in 2004, and then declining. The 'No' category (red line with circles) shows a steady increase from 2000 to 2003, peaking at approximately 25 publications in 2003, and then declining. The 'No (with)' category (orange line with triangles) shows a steady increase from 2000 to 2003, peaking at approximately 20 publications in 2003, and then declining. The 'No' and 'No (with)' categories remain near zero throughout the period.

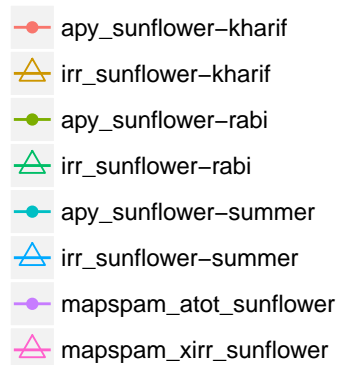
Year	No	Yes	No (with)	Yes (with)
2000	20	0	20	0
2001	20	0	18	0
2002	25	0	22	0
2003	25	0	20	0
2004	20	0	15	75
2005	15	0	10	0
2006	10	0	5	0
2007	5	95	2	0
2008	2	10	0	0
2009	1	5	0	0
2010	1	5	0	0



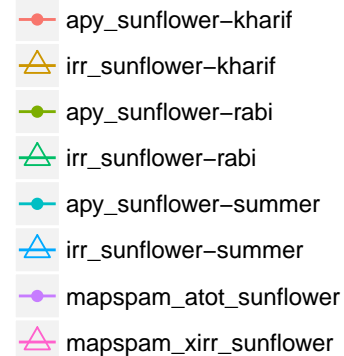


The graph displays the annual number of publications from 2000 to 2010. The x-axis is labeled 'Time' and ranges from 2000 to 2010. The y-axis represents the number of publications, ranging from 0 to 10. Four series are plotted: a red line with circles, a yellow line with triangles, a green line with triangles, and a blue line with triangles. The red series peaks in 2004 at 9. The yellow series peaks in 2002 at 4. The green series peaks in 2004 at 9 and 2007 at 10. The blue series remains at 0 throughout the period.

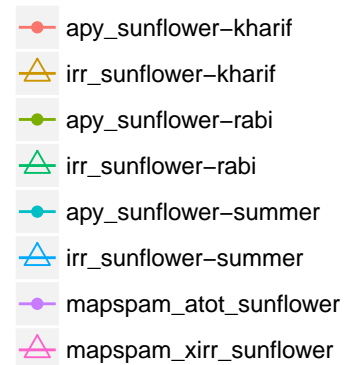
Year	Red Series (Circles)	Yellow Series (Triangles)	Green Series (Triangles)	Blue Series (Triangles)
2000	2	1	0	0
2001	3	2	0	0
2002	5	4	0	0
2003	6	3	0	0
2004	9	0	9	0
2005	0	0	0	0
2006	0	0	0	0
2007	1	0	10	0
2008	0	0	0	0
2009	0	0	0	0
2010	0	0	0	0



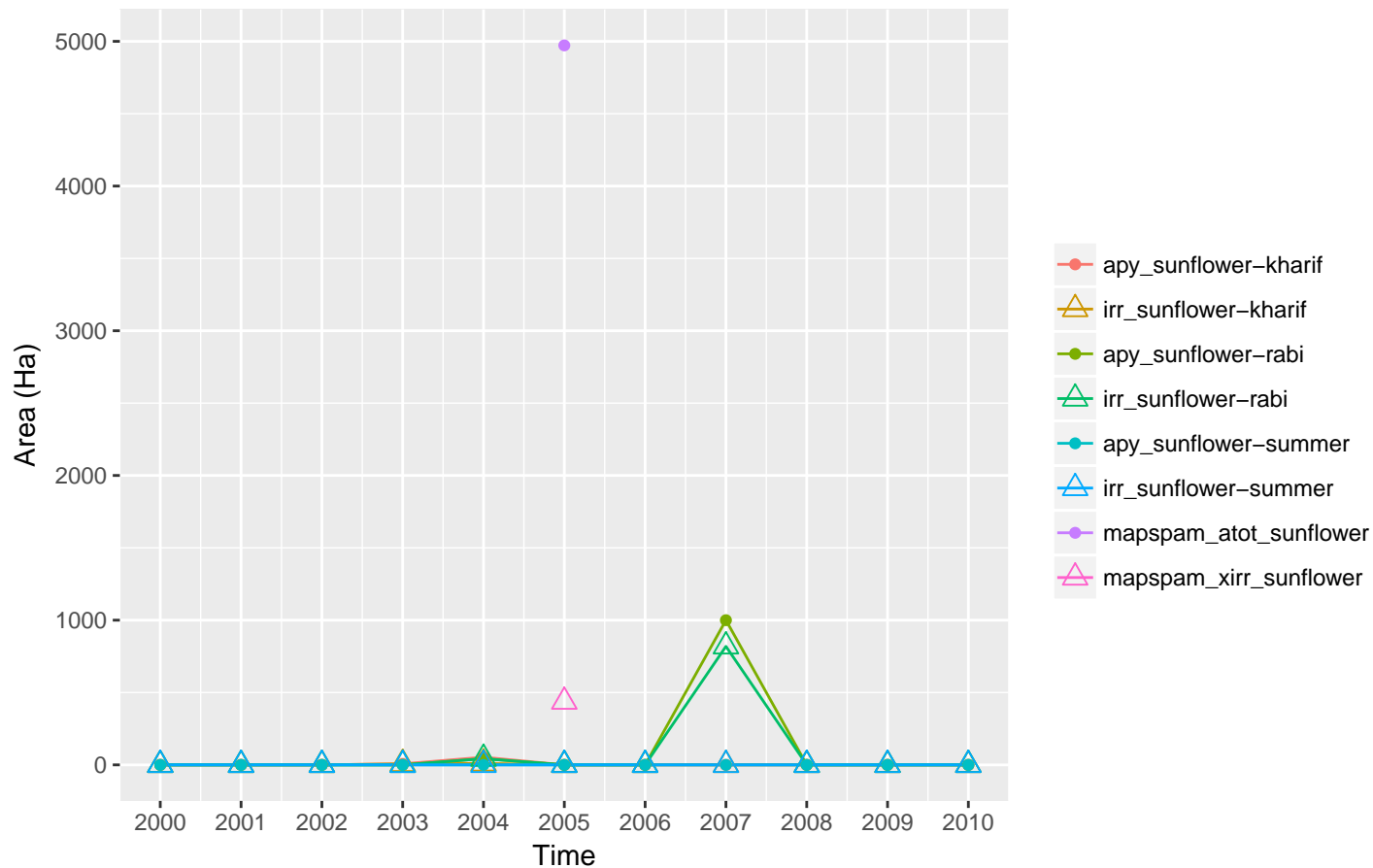
Time	Red Circles	Yellow Triangles	Green Circles	Green Triangles	Pink Triangles
2000	8	1	0	0	0
2001	8	2	0	0	0
2002	6	3	0	0	0
2003	7	4	0	0	0
2004	7	5	5	4	0
2005	0	0	0	0	1
2006	0	0	0	0	0
2007	0	0	0	0	0
2008	0	0	0	0	0
2009	0	0	0	0	0
2010	0	0	0	0	0



Year	No (Blue Triangles)	Yes (Orange Triangles)	No + Yes (Green Triangles)	No + Yes + No (Olive Circles)	Other (Purple Circle)
2000	0	1	0	0	0
2001	0	1	0	0	0
2002	0	0	0	0	0
2003	0	2	0	1	0
2004	0	0	2	3	0
2005	0	0	0	0	4
2006	0	0	0	0	0
2007	0	0	3	5	0
2008	0	0	0	0	0
2009	0	0	0	0	0
2010	0	0	0	0	0

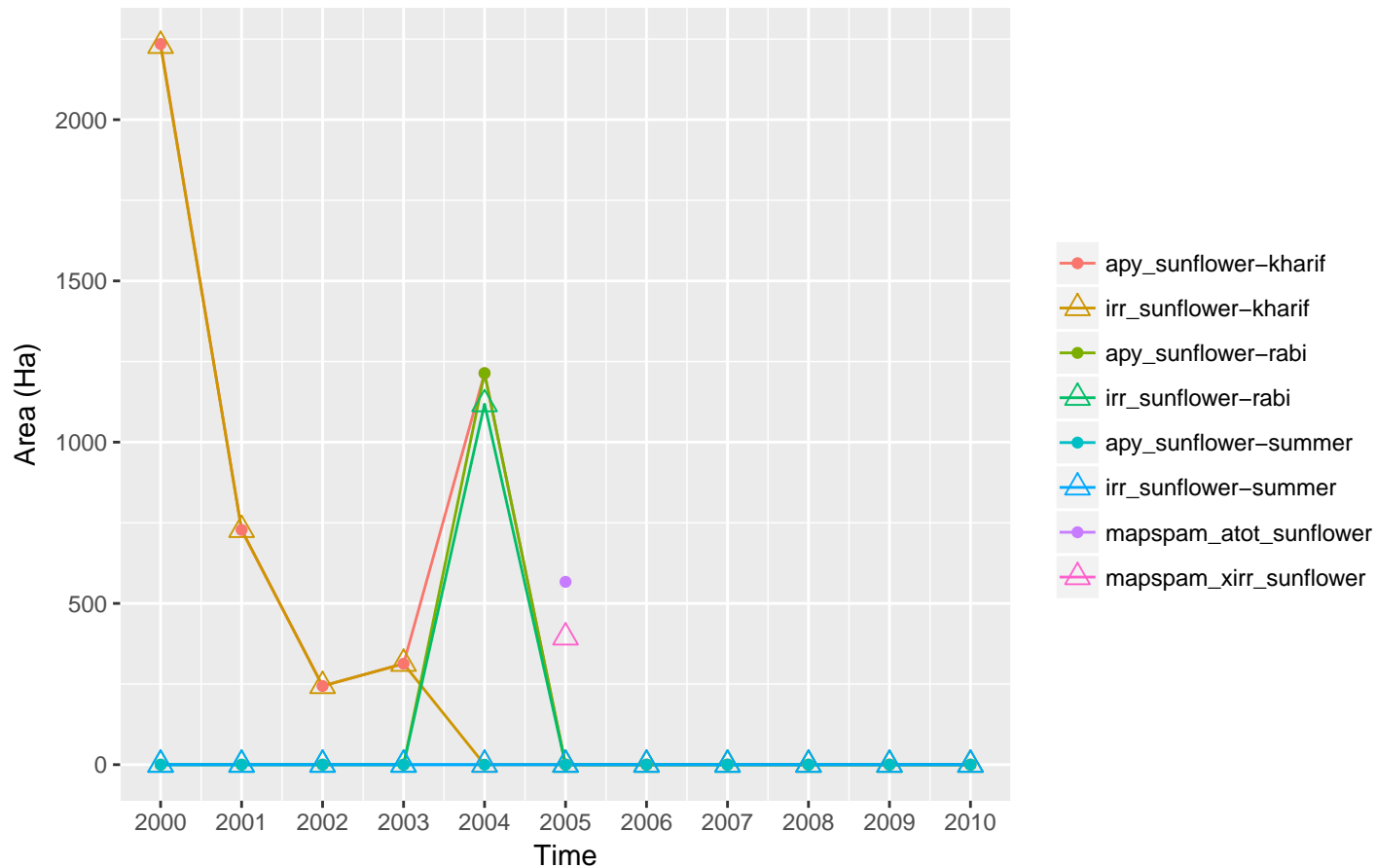


## Andhra Pradesh, Vishakhapatnam, Sunflower





# Andhra Pradesh, Warangal, Sunflower



The graph displays the number of publications over time (2000-2010) for three categories. The x-axis is labeled 'Time' and ranges from 2000 to 2010. The y-axis is unlabeled but has a grid. The legend indicates three series: 'Number of publications in the field' (blue line with triangles), 'Number of publications in the field' (orange line with triangles), and 'Number of publications in the field' (green line with triangles). The blue series is consistently at zero. The orange series peaks in 2003. The green series peaks in 2004 and 2007.

Time	Number of publications in the field (Blue)	Number of publications in the field (Orange)	Number of publications in the field (Green)
2000	0	1	0
2001	0	1	0
2002	0	4	0
2003	0	5	0
2004	0	0	4
2005	0	0	0
2006	0	0	0
2007	0	0	3
2008	0	0	0
2009	0	0	0
2010	0	0	0

