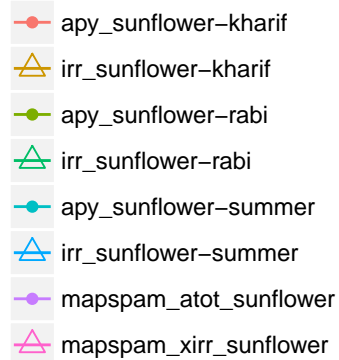


The graph displays the number of publications per year for four categories. The x-axis is labeled 'Time' and ranges from 2000 to 2010. The y-axis represents the number of publications, with a grid extending up to 10. The four series are: a red line with circles, a green line with triangles, a blue line with triangles, and a purple line with circles. The red series peaks at 2 in 2001 and 2003. The green series peaks at 3 in 2004 and 2007. The blue series remains at 0 throughout. The purple series has a single point at 10 in 2005.

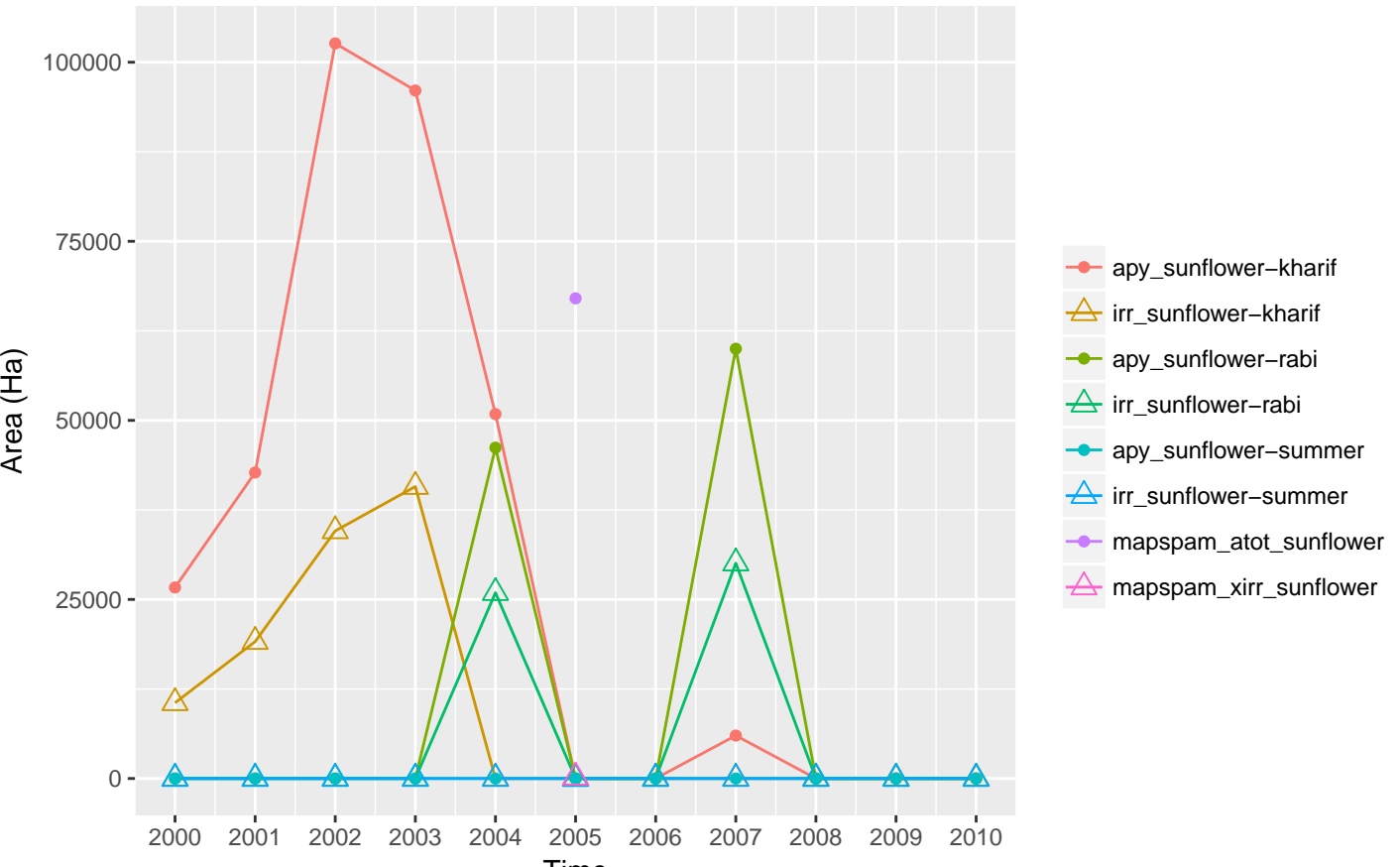
Time	Red Series (Circles)	Green Series (Triangles)	Blue Series (Triangles)	Purple Series (Circles)
2000	1	1	0	0
2001	2	1	0	0
2002	1	1	0	0
2003	2	1	0	0
2004	0	3	0	0
2005	0	1	0	10
2006	0	0	0	0
2007	0	3	0	0
2008	0	0	0	0
2009	0	0	0	0
2010	0	0	0	0







# Andhra Pradesh, Cuddapah, Sunflower





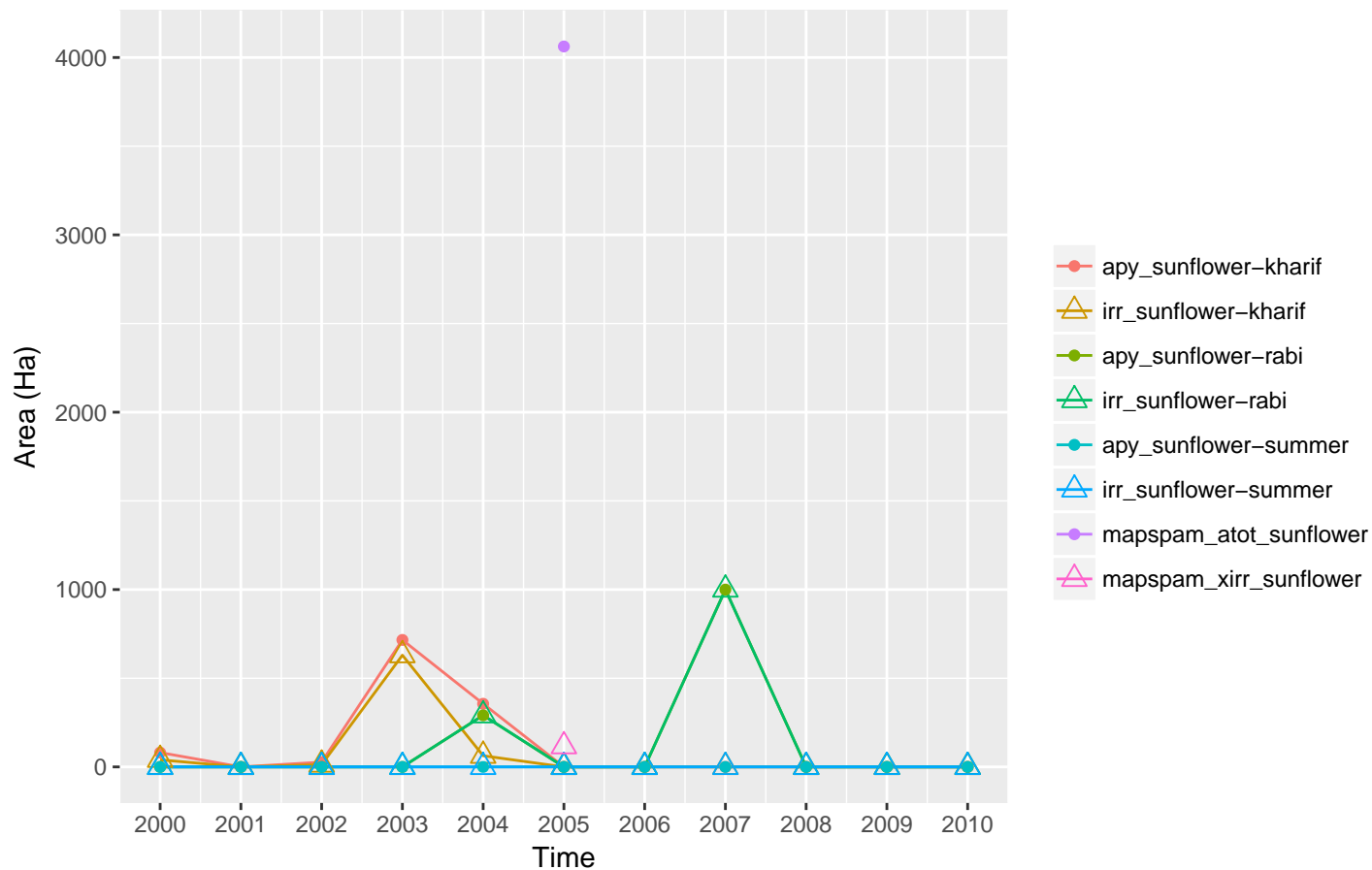








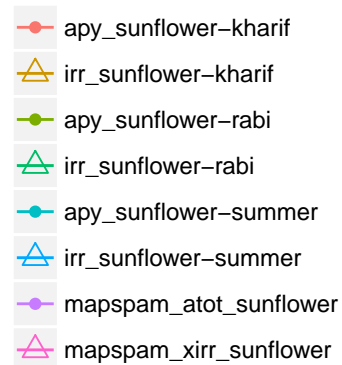
# Andhra Pradesh, Khammam, Sunflower





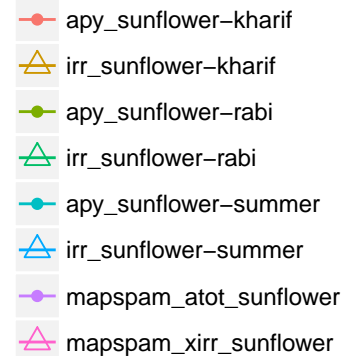
The graph displays the annual number of publications from 2000 to 2010. The red series shows a significant peak in 2003, while the green series shows peaks in 2004 and 2007. The orange series shows a smaller peak in 2003, and the blue series remains at zero throughout the period.

Year	Red Series	Green Series	Orange Series	Blue Series
2000	4	0	1	0
2001	5	0	1.5	0
2002	7	0	2	0
2003	10	0	3	0
2004	8	5	1	0
2005	3	0	0	0
2006	0	0	0	0
2007	2	5	0	0
2008	0	0	0	0
2009	0	0	0	0
2010	0	0	0	0

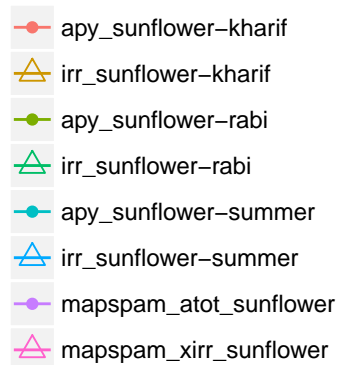


The graph displays four data series over 10 x-axis points. The y-axis ranges from 0 to 10. The red series (circles) starts at y=2, dips slightly at x=2, then rises to a peak of y=10 at x=5 before dropping to y=0. The green series (circles) starts at y=0, peaks at y=6 at x=4 and x=8, and is at y=0 at x=0, x=2, x=5, and x=10. The orange series (triangles) starts at y=1, rises to y=2 at x=2, y=2.5 at x=3, peaks at y=4 at x=4, and returns to y=0 at x=5 and x=10. The blue series (triangles) remains constant at y=0 across all x-axis points.

x	Red (Circles)	Green (Circles)	Orange (Triangles)	Blue (Triangles)
0	2	0	1	0
1	2	0	2	0
2	4	0	2.5	0
3	6	0	4	0
4	8	6	0	0
5	10	0	0	0
6	0	0	0	0
7	0	0	0	0
8	0	6	0	0
9	0	0	0	0
10	0	0	0	0

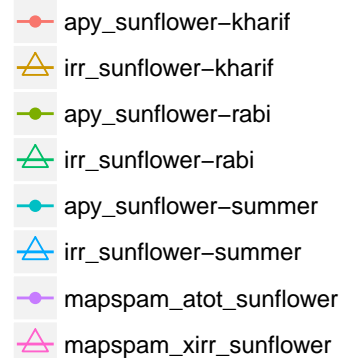


Iteration	2D Network (Blue Triangles)	3D Network (Green Circles)	4D Network (Red Circles)
0	0	0	0
1	0	0	20
2	0	0	15
3	0	0	12
4	0	40	60
5	0	0	0
6	0	0	0
7	0	0	5
8	0	0	0
9	0	0	0
10	0	0	0



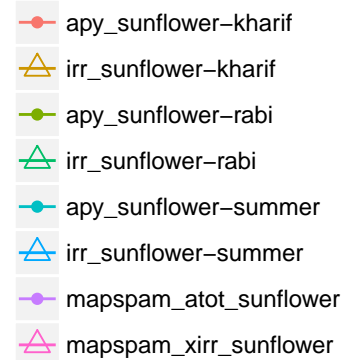
The graph displays the annual publication counts for four methods over a ten-year period. The red series (circles) and yellow series (triangles) show a similar trend with peaks in 2000, 2002, and 2004. The green series (triangles) shows a significant increase starting in 2003, peaking in 2007, and then 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	0	0	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	0.1	0.05	0.0
2	0.1	0.1	0.05	0.0
3	0.2	0.2	0.1	0.0
4	0.5	0.5	0.15	0.0
5	1.0	0.9	0.1	0.0
6	0.1	0.1	0.05	0.0
7	0.1	0.1	0.05	0.0
8	0.1	0.1	0.05	0.0
9	0.1	0.1	0.05	0.0
10	0.1	0.1	0.05	0.0



Time	All Publications	Publications with a citation	Publications with a citation and a reference	Publications with a citation and a reference and a citation
2000	0	10	10	0
2001	0	10	10	0
2002	0	20	20	0
2003	0	50	50	0
2004	0	90	80	80
2005	0	0	0	0
2006	0	0	0	0
2007	0	0	0	100
2008	0	0	0	0
2009	0	0	0	0
2010	0	0	0	0

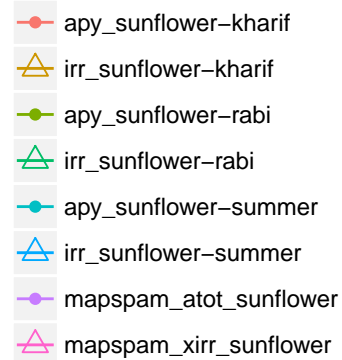
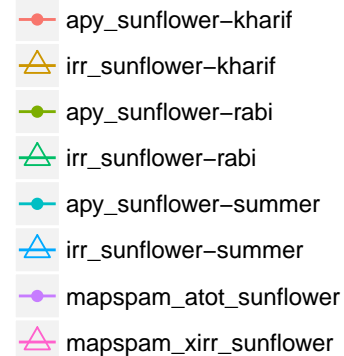






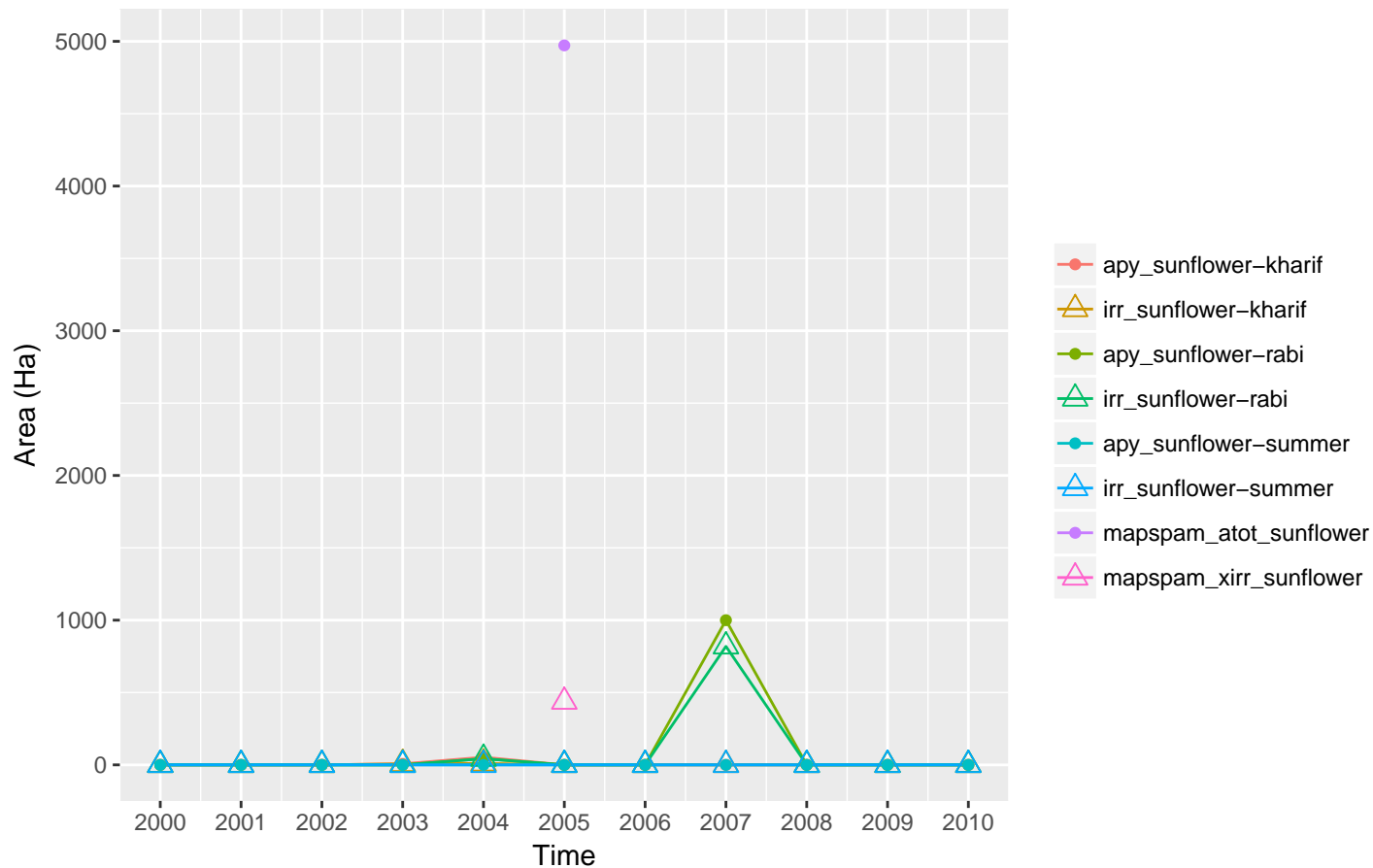
Figure 1: Publications per year for different methods. The graph shows the number of publications per year for five different methods from 2000 to 2010. The x-axis is labeled 'Time' and ranges from 2000 to 2010. The y-axis represents the number of publications, with a grid extending to 10. Five series are plotted: a red line with circles, a yellow line with triangles, a green line with circles, a blue line with triangles, and a purple line with circles. The red series starts at 8, peaks at 8.5 in 2004, and drops to 0 in 2005. The yellow series starts at 1, peaks at 3 in 2003, and drops to 0 in 2005. The green series starts at 0, peaks at 3 in 2004, and drops to 0 in 2005. The blue series remains at 0 throughout. The purple series has a single point at 10 in 2005.

Time	Red (Circles)	Yellow (Triangles)	Green (Circles)	Blue (Triangles)	Purple (Circles)
2000	8	1	0	0	0
2001	8.5	1	0	0	0
2002	6.5	2	0	0	0
2003	7.5	3	0	0	0
2004	8.5	1	3	0	0
2005	0	0	0	0	10
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



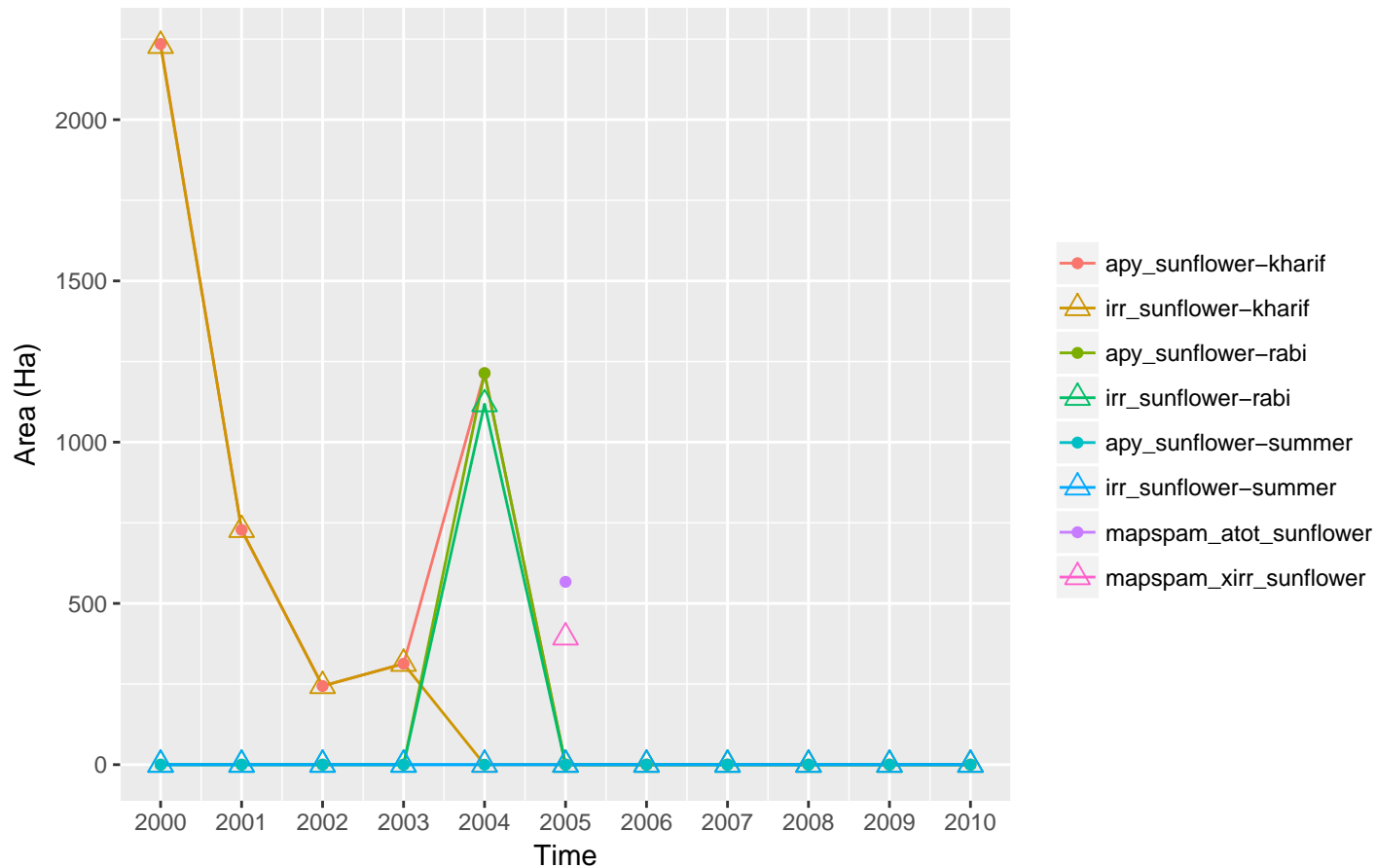


## Andhra Pradesh, Vishakhapatnam, Sunflower





# Andhra Pradesh, Warangal, Sunflower



The graph displays the number of publications over time for three categories. The x-axis represents 'Time' from 2000 to 2010, and the y-axis represents the 'Number of publications' from 0 to 10. The blue line (Number of publications in the field) remains at zero. The orange line (Number of publications in the field) shows a peak of 10 in 2003. The green line (Number of publications in the field) shows a peak of 8 in 2004 and a peak of 7 in 2007. There are also isolated points: a purple dot at (2005, 10) and a pink triangle at (2005, 6).

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	5	0
2003	0	10	0
2004	0	0	8
2005	0	0	0
2006	0	0	0
2007	0	0	7
2008	0	0	0
2009	0	0	0
2010	0	0	0

