



**CALIFORNIA STATE SCIENCE FAIR  
2003 PROJECT SUMMARY**

<b>Name(s)</b> <b>Jason N. Pollack</b>	<b>Project Number</b> <b>J1620</b>
<b>Project Title</b> <b>The Effects of Different Sunlight Regimes on Raphanus sativus</b>	
<b>Abstract</b> <b>Objectives/Goals</b> My objectives and goals were to find out how well Raphanus sativus can grow in totally different sunlight regimes. <b>Methods/Materials</b> I used 90 10.16 cm.(4inch) pots. I used 10 seeds of 3 different types of Raphanus sativus and grew them. I put 10 of each type in 3 different areas. <b>Results</b> The project went well. 2 out of 3 area grew very well. The radishes that grew were large, but not huge. <b>Conclusions/Discussion</b> Radishes do not grow very well in the winter, but mine grew very large.The largest one was 22cm.	
<b>Summary Statement</b> My project was to test and explain how different sunlight regimes effect the growth of Raphanus sativus	
<b>Help Received</b> My mother helped type and re-organize my boards.	