



**CALIFORNIA STATE SCIENCE FAIR
2011 PROJECT SUMMARY**

Name(s) Anna K. Erickson	Project Number 31097
Project Title BerryFun	
<p style="text-align: center;">Abstract</p> <p>Objectives/Goals The purpose of my project was to see what types of bags preserve berries the longest.</p> <p>Methods/Materials The materials I needed were strawberries, blueberries, blackberries, raspberries, Green Bags, Ziploc Bags, paper bags, and a fridge.</p> <p>Results Ziploc Bags preserve berries the best.</p> <p>Conclusions/Discussion Green Bags had five out of sixty berries mold, Ziploc Bags had three out of sixty berries mold, and paper bags had sixteen out of sixty berries mold in them.</p>	
Summary Statement My project is about finding what types of bags preserve berries the best in one week.	
Help Received My science and language arts teacher helped me edit my report; my mom bought me all of the supplies I needed.	