



**CALIFORNIA STATE SCIENCE FAIR
2013 PROJECT SUMMARY**

Name(s) Kristen R. Schiavon	Project Number J2215
Project Title What Type of Meat Attracts Meat Bees the Most?	
<p style="text-align: center;">Abstract</p> <p>Objectives/Goals The objective is to determine what type of meat will attract meat bees the most.</p> <p>Methods/Materials To do this procedure you must find a large bottle and cut a large hole and two small holes in the bottle. Then take a stick and meat and put the stick through the meat. Then put the stick with the meat in the bottle. Then put the trap out over a period of time and repeat and record what meat caught the most meat bees.</p> <p>Results In the end, my results were fish will catch 108 to 54 more meat bees than any other meat.</p> <p>Conclusions/Discussion The reason the piece of fish attracted more meat bees is because meat bees are attracted to smell and meat (protein).</p>	
Summary Statement My project is determining what meat will attract meat bees the best.	
Help Received Dad helped glue board, teacher helped fill out state packet, mom helped hang traps	