

## CALIFORNIA STATE SCIENCE FAIR 2016 PROJECT SUMMARY

Sabreen Alam       36783         Project Title       Natural Foods: Better to Fight Angiogenesis than Cancer Drugs?         Objectives/Coals       Abstract         The objective of this project is to test if natural foods are just as effective a scalar object in stopping the growth of a cancerous tumor at its different stages.       Methods/Materials         A variety of foods were selected to be tested for their kaempferol, which were used to find the growth of a cancerous tumor at its different stages.       Methods/Materials         A variety of foods were selected to be tested for their kaempferol, and the selected foods.       Two scientific papers that had scans of a cancerous tumo? and it Boot 1 sested were used to find the growth pattern of the tumor at three key stages as well as theftenober or name the elected foods.         Two scientific papers that had scans of a cancerous undo and its boot 1 sested were used to find the growth attern of the information or offered twas buck ocompare the effectiveness of natural foods with cancer drugs. Then, I created an applicing the growth of the timor, and their direary restrictions.         Results       Green chili, red onion, and ginger had inhibitor breits that here average amount of angiogenesis inhibitors in cancer drugs. Other foo Dia for the view of the odds with scancer drugs. Neurophysic and the other set of the odds with scancer drugs would, in whith we to replay we complete dual inhibitor breits such as liver and kidney damage. This indicates that cautor be not proved to pathet as indicated restrictions.         Results       Onion, and ginger had inhibitor breits that here here sas modern cancer drugs did, but when they wike coxplined. They hav		
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<ul> <li>growth pattern of the tumor at three key stages as well as the informer or hand thool vessels connecting to the tumor at each stage. The amount of quercetin, kaempfert, and myricelin needed to stop the growth of the tumor at each stage was then found, as well as food combinations the would help the person recover or stop benign tumor growth. All of the information concreted was used to compare the effectiveness of natural foods with cancer drugs. Then, I created an approximate the state of their tumor, and their dietary restrictions.</li> <li><b>Results</b></li> <li>Green chili, red onion, and ginger had inhibitor levels that her the average amount of angiogenesis inhibitors in cancer drugs. Other foods by the combined on the region they live in, the size of their tumor, duty when they were combined, they have any dangerous side effects, such as liver and kidney damage. This indicates that eating the proper amount of mangerous side effects, such as liver and kidney damage. This indicates that eating the proper amount of an inexpensive and safer option than cancer drugs, would, in addition, this shows that an inexpensive and safer option than cancer drugs, but safer because they option none of the adverse side effects of modern drugs, nor do they have to eat angiogenesis inhibitor contained from the human body. To do this, the patient would have to eat angiogenesis inhibitor contained from the adverse side effects of modern drugs, nor do they have to be assisted with session of the contared from the specially benefit from this since cancer drugs are inaccessible to citizens because they of the extremely high price of these medicines.</li> <li>Summary Steement</li> <li>This investigation clearly demonstrates that natural foods are just as effective, but safer than modern cancer drugs in stop in the growth of a cancerous tumor.</li> <li>Help Received</li> <li>The USDA Flavonoid content Database (v. 3.2) was used to find the amounts of angiogenesis inhibitors in natural foods. Dave Barney, a Product Manager in</li></ul>	A variety of foods were selected to be tested for their kaempferol dyriceth at	d uercetin amounts. The
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<ul> <li>the tumor at each stage. The amount of quercetin, kaempferfal and myricelfal needed to stop the growth of the tumor at each stage was then found, as well as food combinations the would help the person recover or stop benign tumor growth. All of the information confectel was used o compare the effectiveness of natural foods with cancer drugs. Then, I created an appusing Android SDK to provide the food combinations to the public. The combinations were referred based on the region they live in, the size of their tumor, and their dietary restrictions.</li> <li><b>Results</b></li> <li>Green chili, red onion, and ginger had inhibitor levels that her the average amount of angiogenesis inhibitors in cancer drugs. Other food S lid not have a muchangiogenesis inhibitors in them individually as cancer drugs did, but when they were crobined, they had equal inhibitor levels as modern cancer drugs. Unlike cancer drugs, natural foods for the have any dangerous side effects, such as liver and kidney damage. This indicates that eating the proper smooth of natural foods will stop the growth of a tumor just as well as cancer drugs would. In addition, this shows that an inexpensive and safer option than cancer drugs, but safer to stop cancer.</li> <li><b>Conclusions/Discussion</b></li> <li>Using this data, cancer can be explicited from the human body. To do this, the patient would have to eat angiogenesis inhibitor-containing for so can duly basis. These foods would be just as effective as cancer drugs, but safer because they donner noned of the adverse side effects of modern drugs, nor do they have to be assisted with essions of the orther would especially benefit from this since cancer drugs are inaccessible to citizens because of the extremely high price of these medicines.</li> <li><b>Summary Statement</b></li> <li><b>The Statement</b></li> <li><b>The Statement</b></li> <li><b>The Work content</b> Database (v. 3.2) was used to find the amounts of angiogenesis inhibitors in natural foods. Dave Barney, a Product M</li></ul>	I wo scientific papers that had scans of a cancerous turnor and its blood vessels	were used to find the
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