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## Research grants clear way for new berries

by Andrew Arbuckle

Two research <u>grants</u> totalling £1 million were announced yesterday to help bring forward the next generation of raspberry varieties and to develop lowbush blueberrys as a new crop for high quality juice production.

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Making the announcement at the Scottish Society for Crop Research
meeting in Dundee, Dr Julie Graham, soft fruit geneticist at the James
Hutton Institute, said: "Currently there is great scope for increasing soft fruit production in the UK

Hutton Institute, said: "Currently there is great scope for increasing soft fruit production in the UK to meet demand from consumers and processors.

"Soft fruit is a success story for the UK, a valuable and sustainable horticulture <u>industry</u> with the associated broader health benefits derived from consumption."

The raspberry project will use genetic markers to speed up the breeding process as traditional breeding takes up to 15 years to bring a new variety onto the market.

The second project will study the feasibility of replacing imported European blueberries with home-grown cultivated lowbush blueberries for use in the UK processing industry.

