B B C RICHARD DAWKINS ON FAITH, FLAT-EARTHERS AND FACEBOOK

Science Focus

NOT JUST ANOTHER MICKEY MOUSE PLANET

Why there's no OVERPOPULATION CRISIS

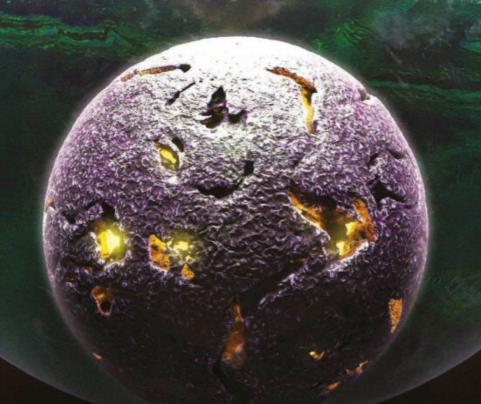
How chocolate BOOSTS BRAIN HEALTH

Should we rethink SHOCK THERAPY?

SOLAR SOLAR SYSTEM SPECIAL REPORT

THE HUNT FOR

How we'll find the most mysterious object in our Solar System



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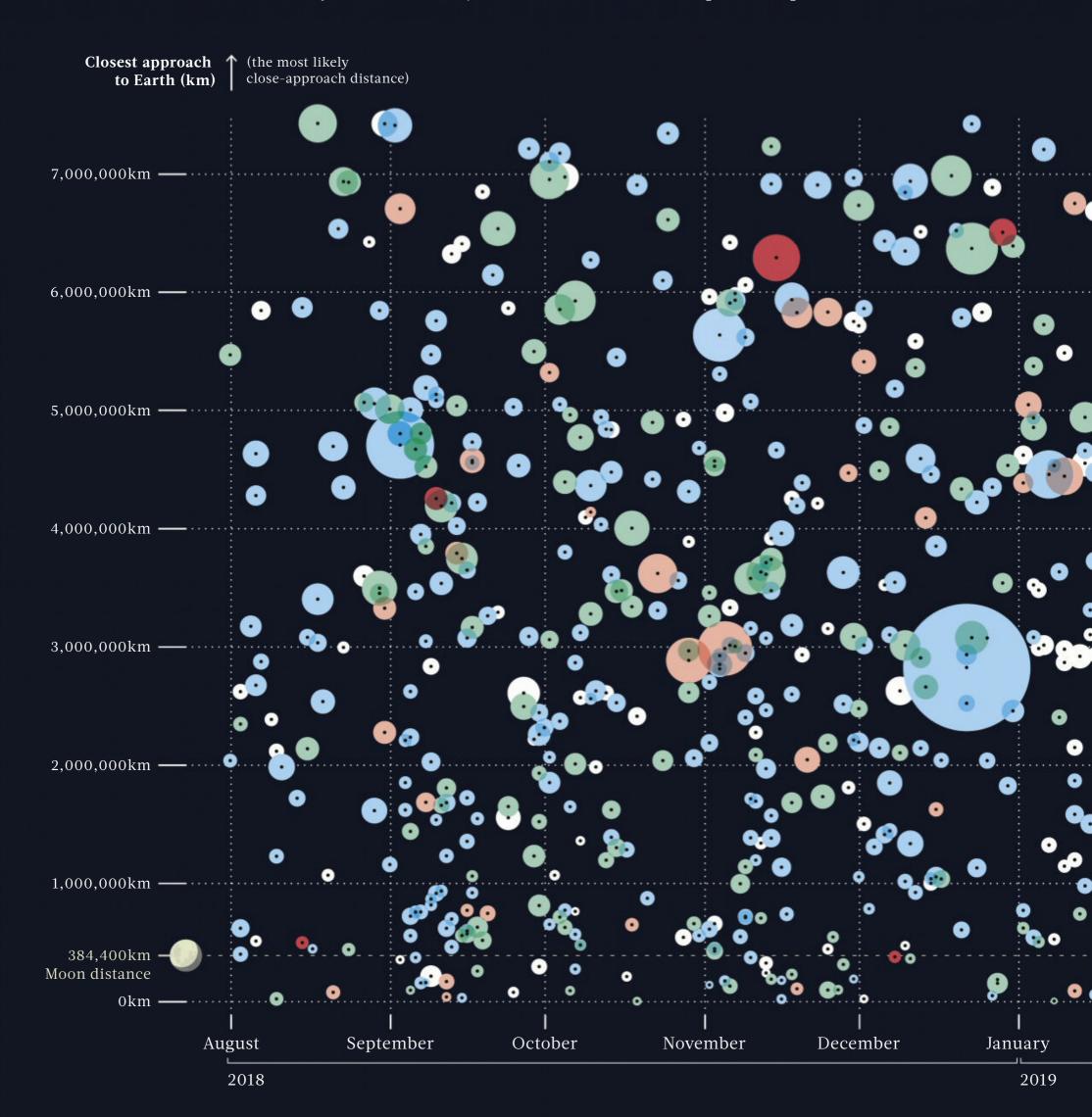
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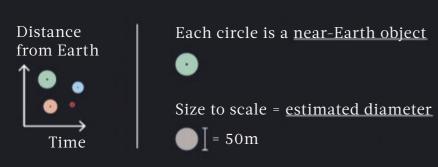
Data crunch

CLOSE CALLS

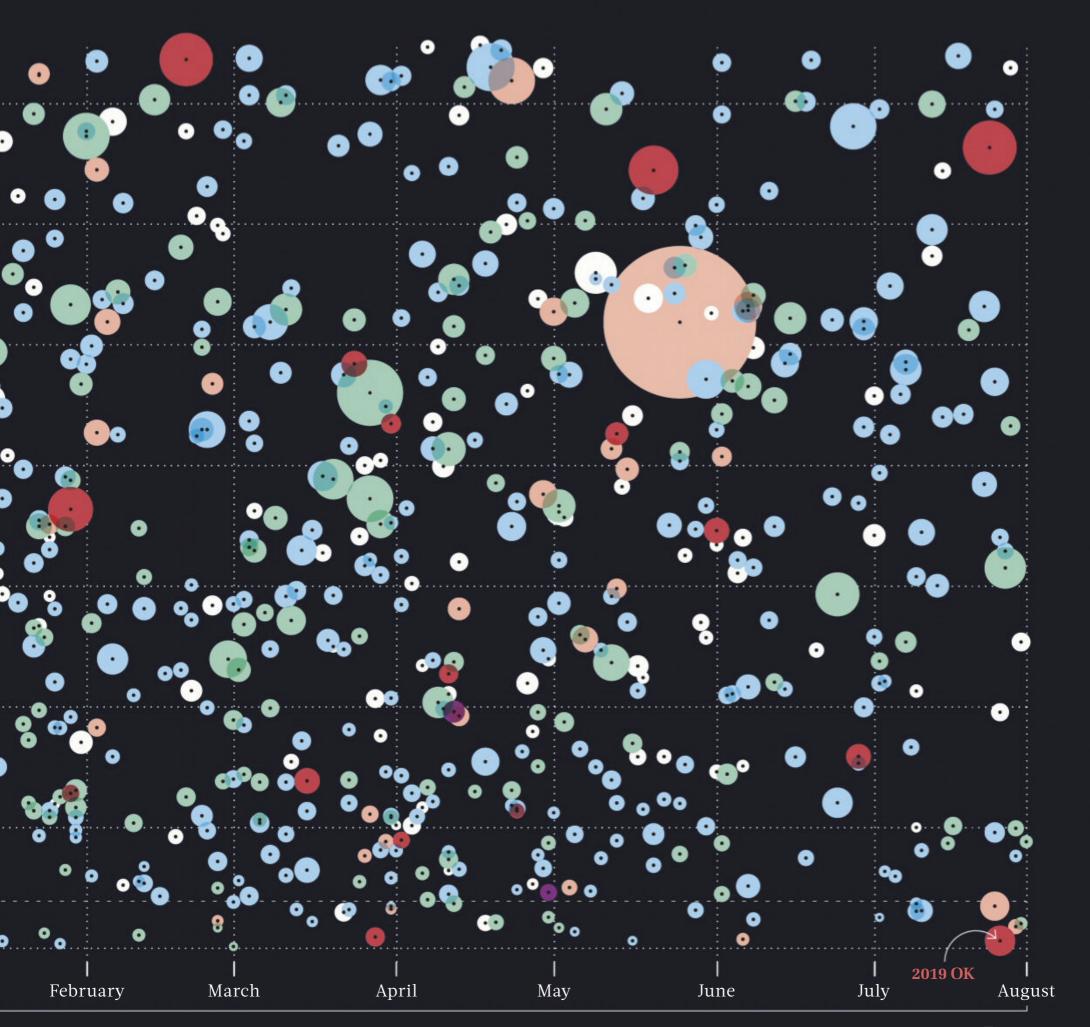
On 25 July, an asteroid dubbed 2019 OK passed within 72,000km of the Earth – that's much closer to us than the Moon. It was one of the closest asteroid flybys ever recorded but was only identified as such just hours before

hurtling past. NASA tracks all near-Earth objects (NEOs) that are larger than 1km across and has mapped more than 90 per cent of them. This graphic shows all of the NEOs that have passed our planet in the last 12 months.





DATA VISUALISATION: FEDERICA FRAGAPANE



Time →