THE MATHEMATICIAN 26 **WHO BECAME A BIOLOGIST** Theodore Alexandrov is taking what he learned from working on the economy and applying it to the chemicals on our skin



EDITORIAL

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Editor of
Science in School

Ahead of the traditional New Year resolutions, *Science in School* has changed its look. The journal is more modern, easier to navigate and, above all, consistent with the new website that was launched in March. We hope the new design helps you to use and enjoy our content better. If you haven't already given us your feedback on our redesign, you can still do so via our online survey: https://www.surveymonkey.com/r/7WBM8F6

Science in School is also one step ahead of the upcoming festive season, with some handy tips on how to introduce science into the stories you tell to the youngest members of your family (p 41), and some physiological and sociological reasons why you should try to laugh together (p 8).

Hopefully the end of the year will be full of happy gatherings, with lots of hugs and kisses. Beyond lifting your mood, kissing also affects the bacterial community in your mouth (p 16), and indeed your whole body, as some recent research describes (p 26).

After the party season, it's back to reality and the need to tidy up the house, ideally while also taking care of our bigger home: Earth. As one of our regular readers found out during a memorable trip to the Arctic (p 29), many products we use daily contain microplastics that can have serious consequences for our flora and fauna (p 32). But evaluating the impact necessitates taking a step back and looking at the broader picture of what we really know about our planet (p 12). Perhaps you'll find time to watch the starry sky, dreaming about distant celestial bodies (p 23).

The *Science in School* team wishes you all a very happy New Year, with lots of good moments that trigger your brain sufficiently for you to remember them in years to come (p 19)!

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