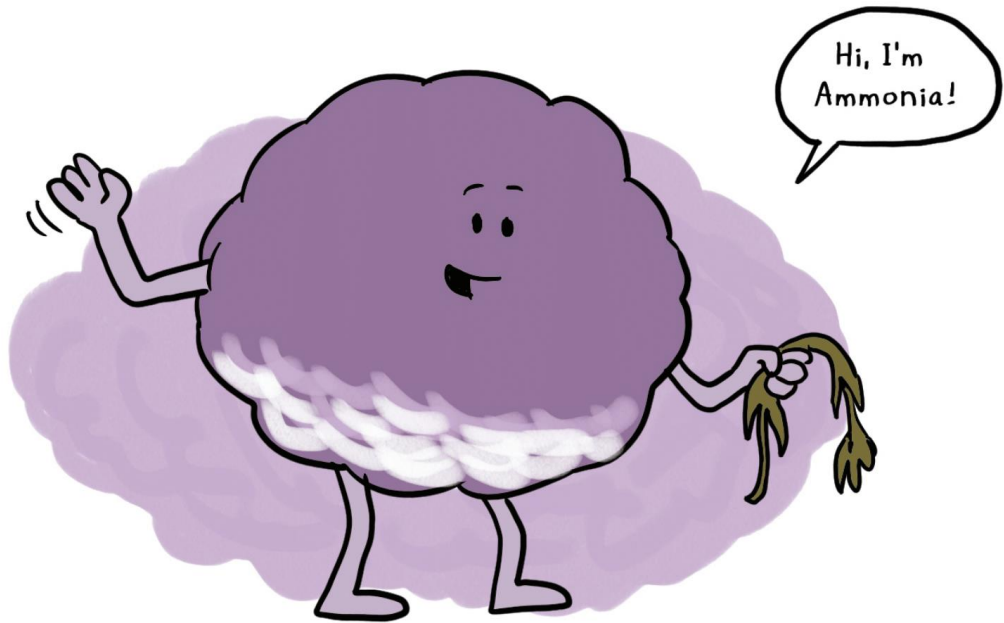
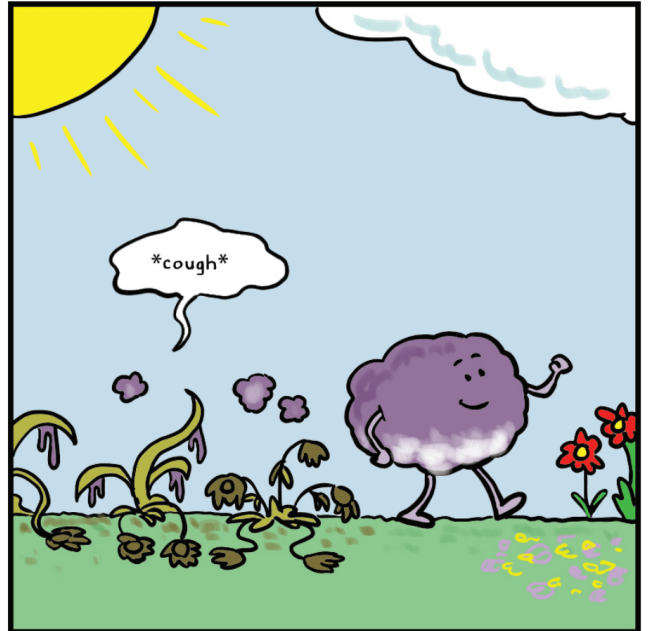
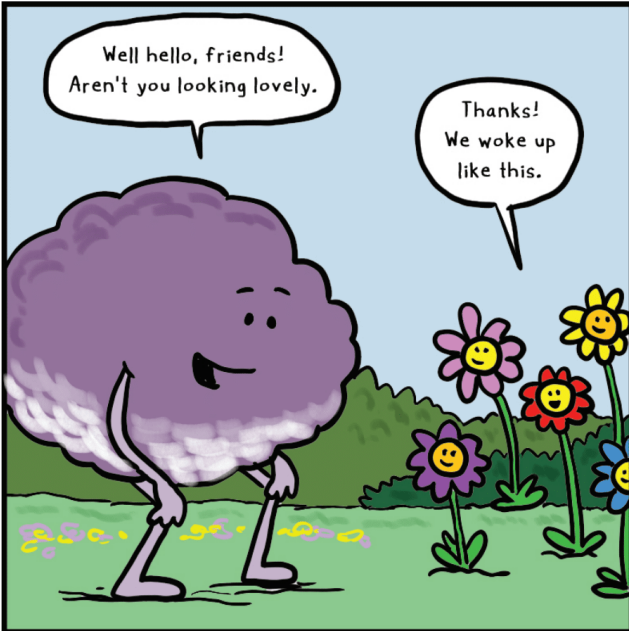
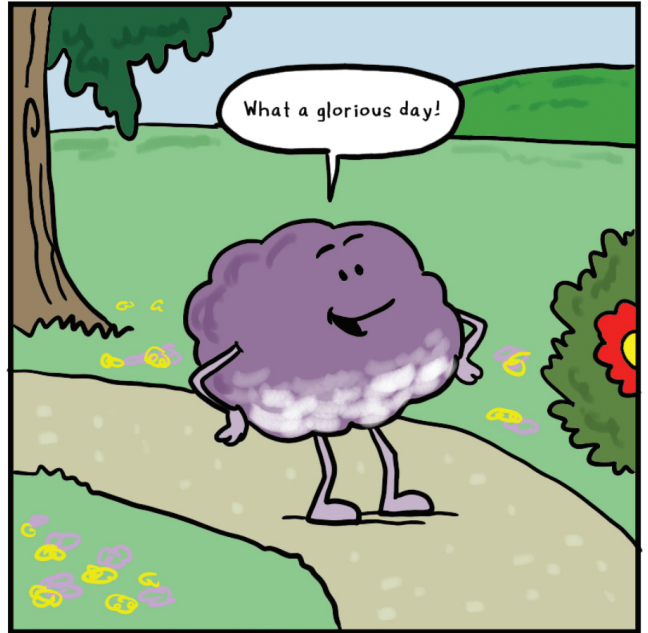
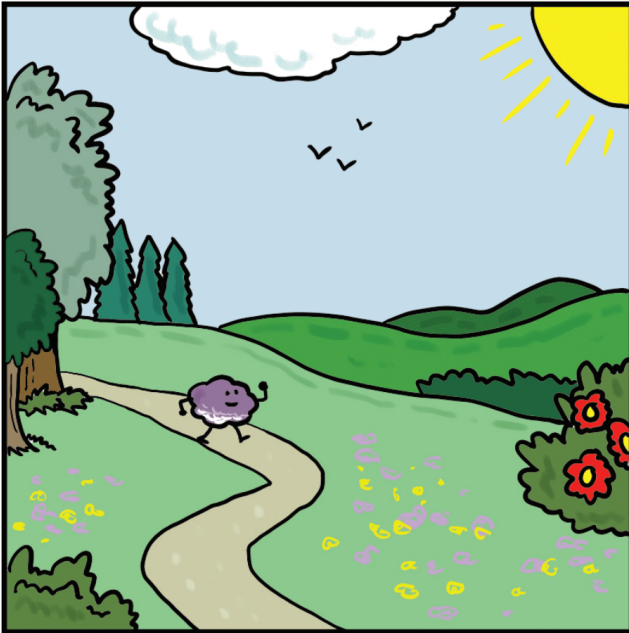
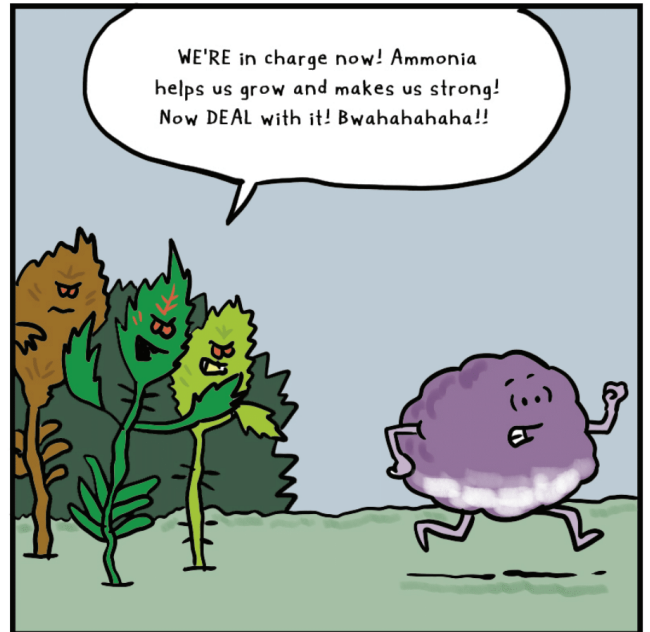
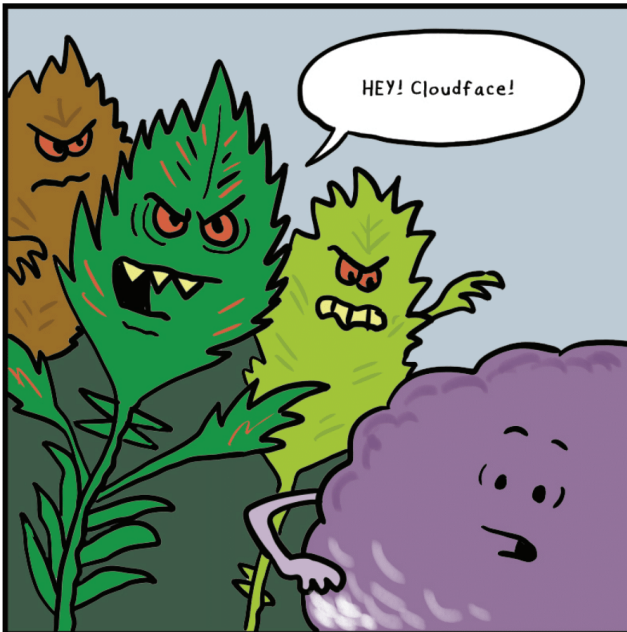
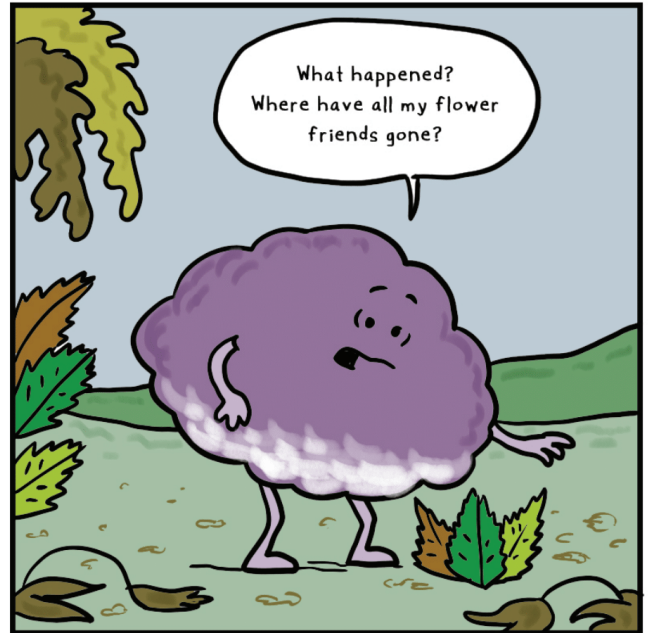
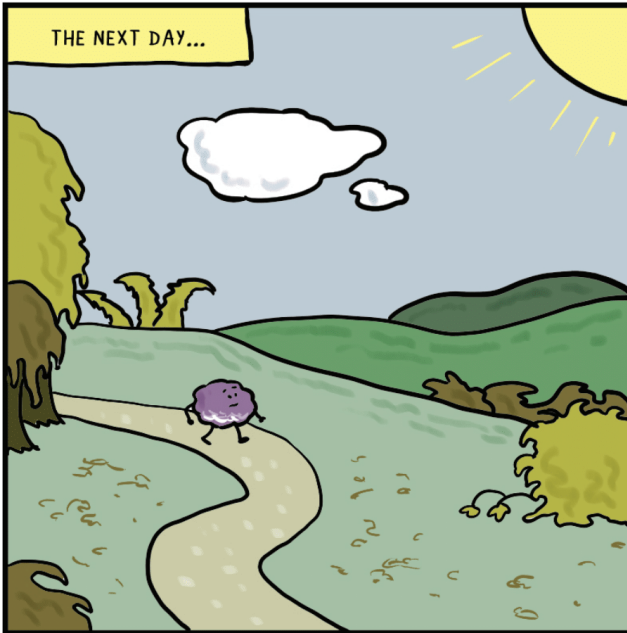


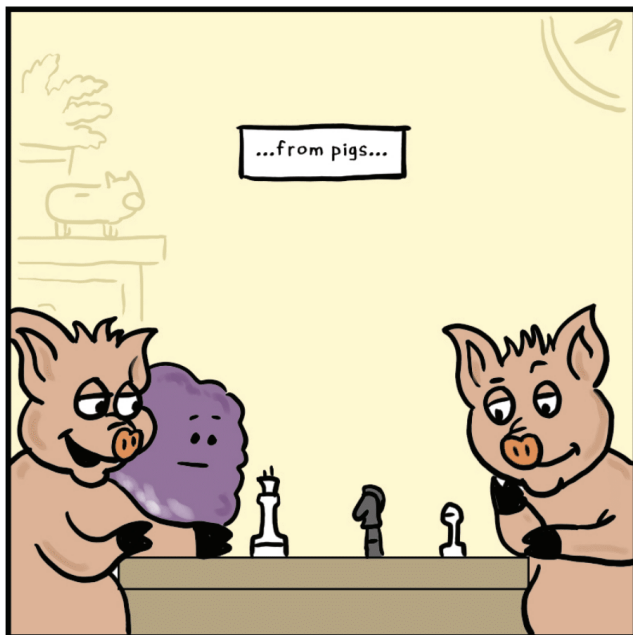
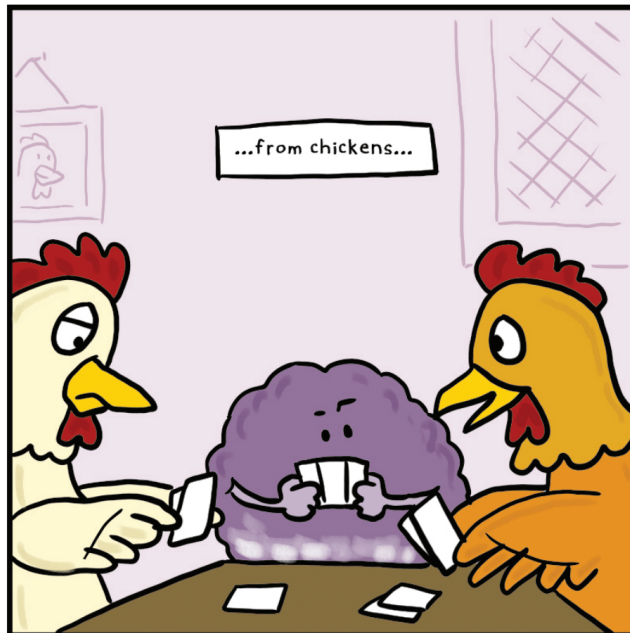
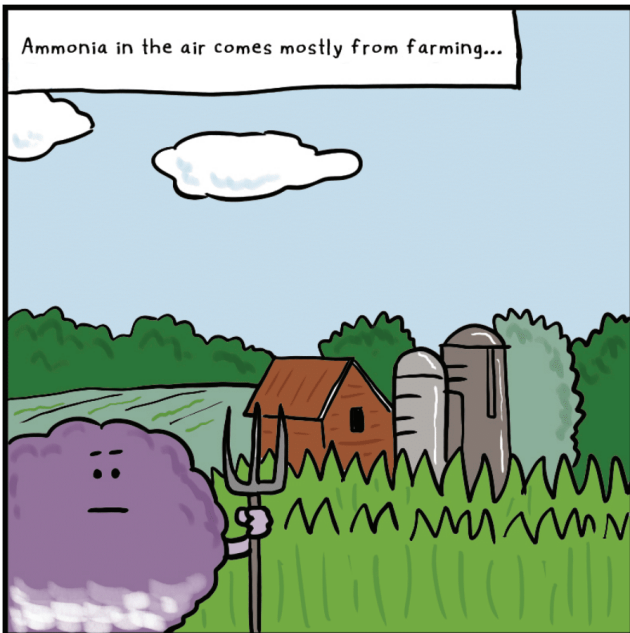
THERE'S SOMETHING ABOUT AMMONIA

Illustrations by Nathan T. Wright
Story by David B. Kelleghan and Thomas P. Curran





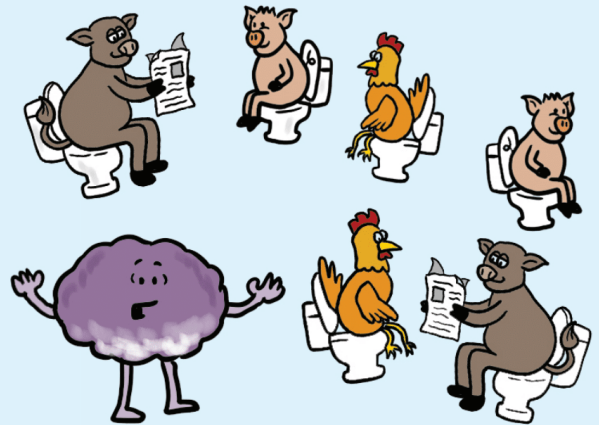




All these animals make manure.



The more manure made, the more ammonia in the air.



How do we get my flower friends back?

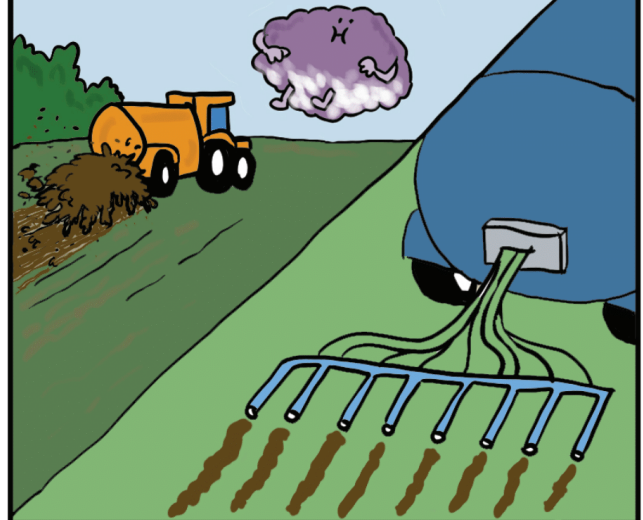
There are lots of ways we can make less ammonia to save our flower friends.

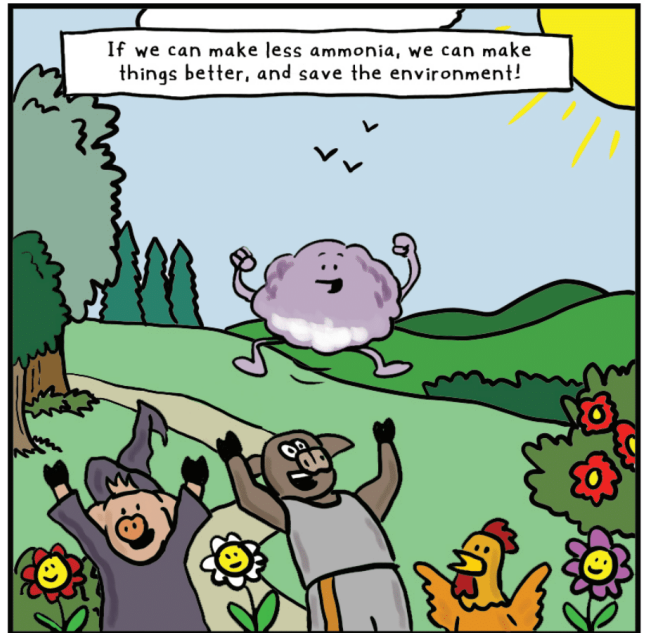
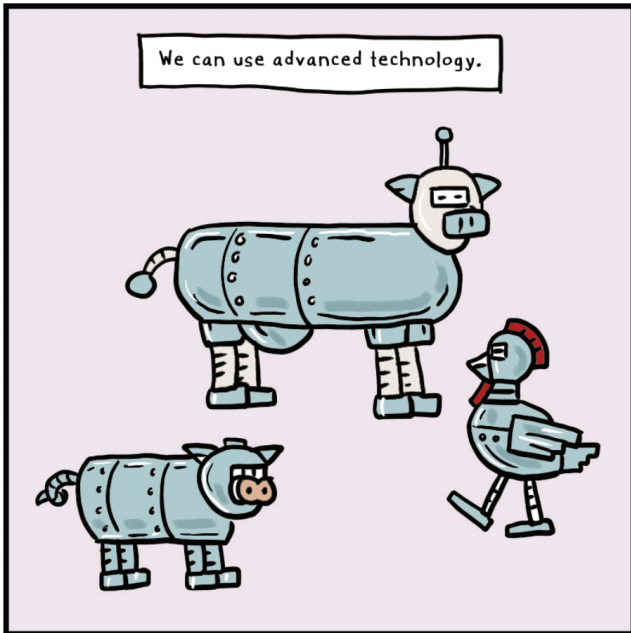
We can change the food we feed our animals.

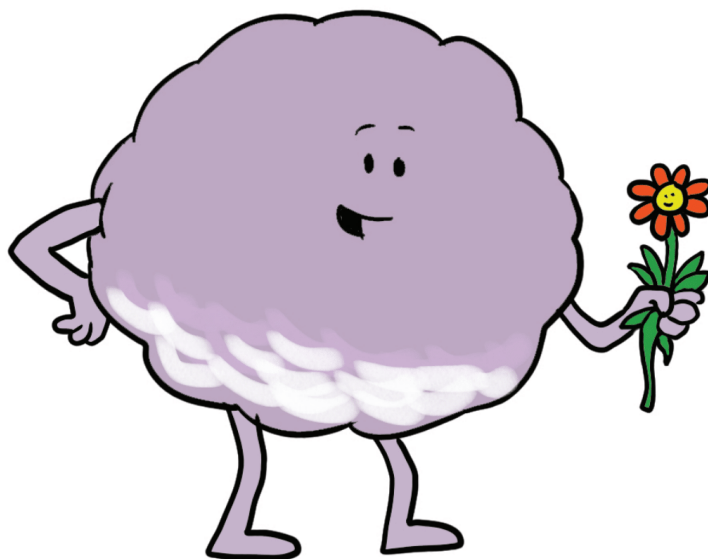
No thanks. I'm on a low protein diet.



Spread the manure on the ground instead of spraying it in the air.







This publication is available to download along with other information about the AmmoniaN2K project from the Research Repository at University College Dublin (UCD): <https://researchrepository.ucd.ie>.

More details can be found at <https://www.ucd.ie/ammonian2k/>.

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