# For Review



Little Mole cannot wait to see his special star. Big Mole said it would point him to awesome things. The young mole goes in search of his star and finds it in the most unexpected place.

Join Little Mole on his journey to independence in this starry tale about discovering one's place in the world.





"...a must-read for children of all ages... comes highly recommended."

~ Readers' Favorite





Mole's

Emily Lim-Leh Illustrated by John Lim



visit our website at: www.marshallcavendish.com/genref

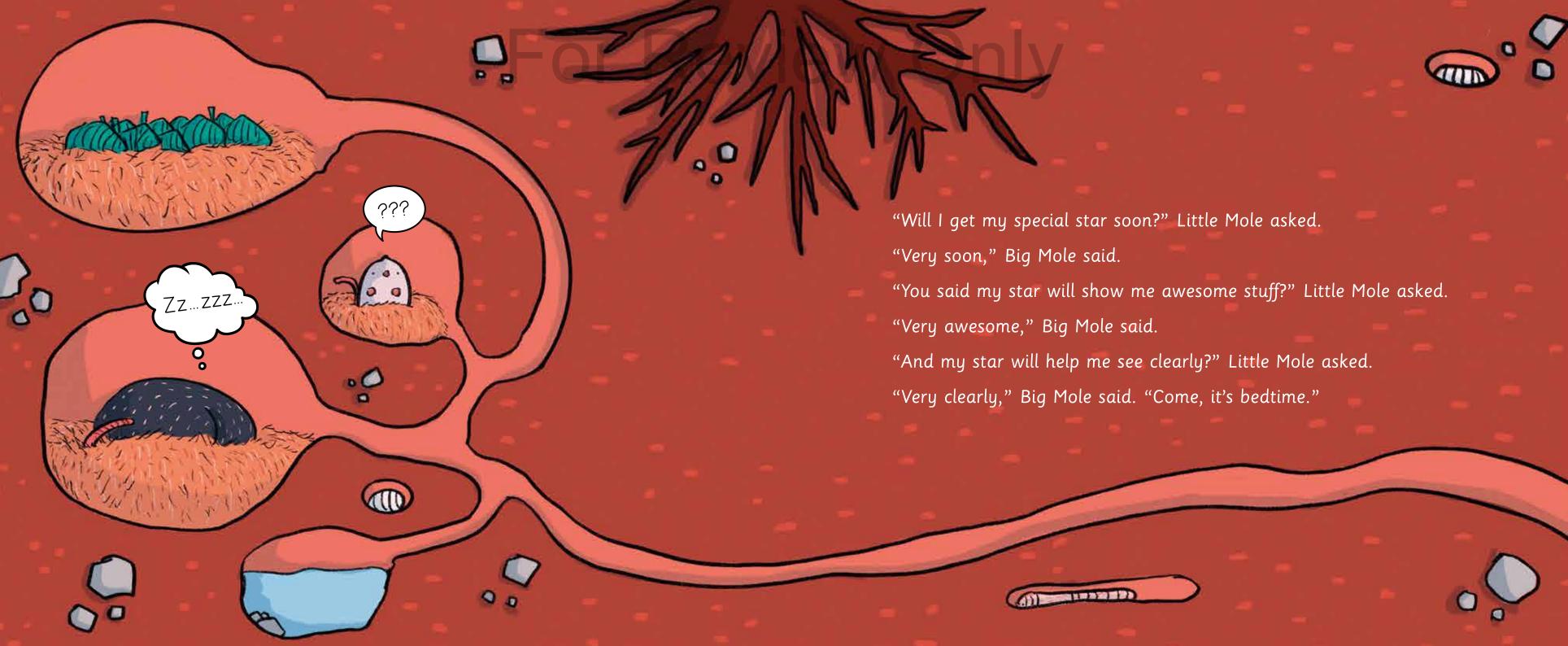


From the Creators of Little Godwit Finds His Wings

# For Review Only ittle Mole's wesome

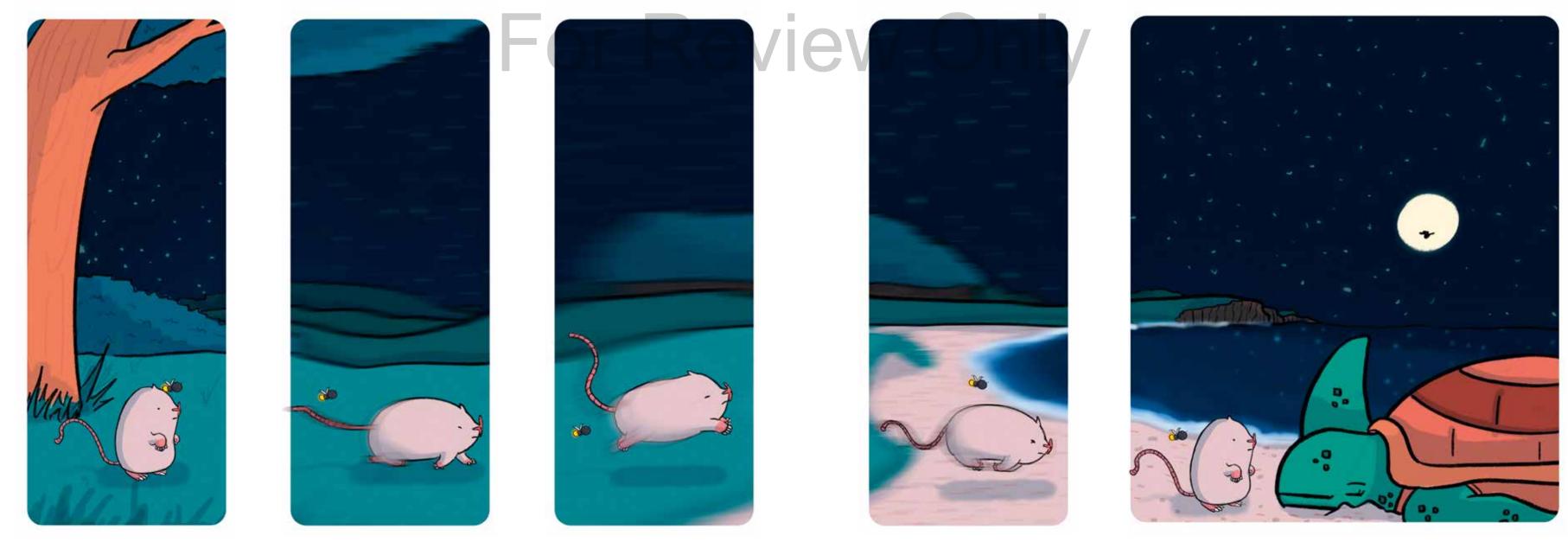
Emily Lim-Leh
Illustrated by John Lim











Little Mole stumbled back down the tree. He had no idea where to go. He heard waves crashing nearby and scampered there.

"Can I find my star here?" Little Mole asked.

Turtle peered out from her shell. "Follow me and see."

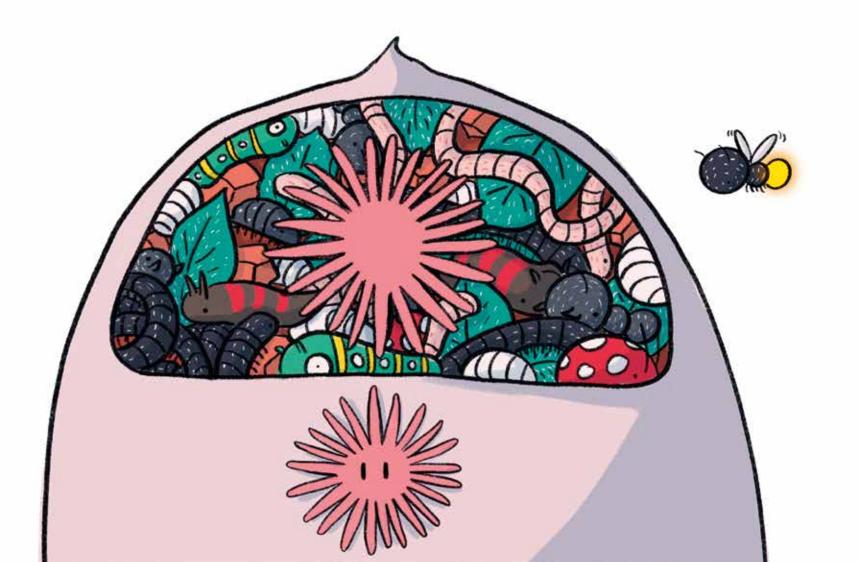
Little Mole shuffled along as Turtle waddled.

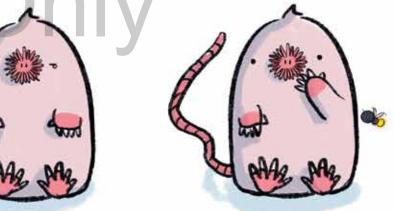


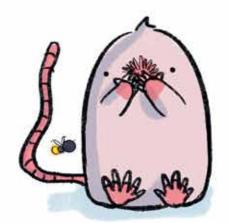


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Little Mole saw the ground before him clearly.

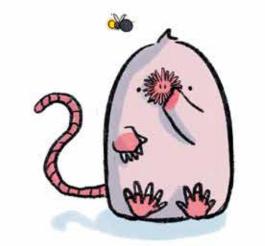


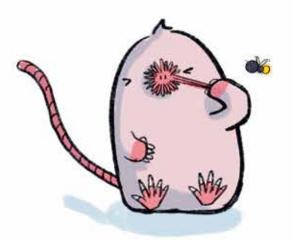


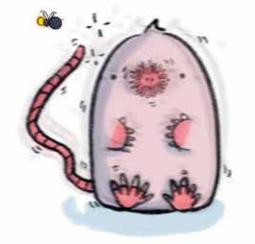


He sat up and rubbed his nose. Strange rays were sticking out from it.

"What's this?"







Little Mole tried to pull them off. But they stayed on.

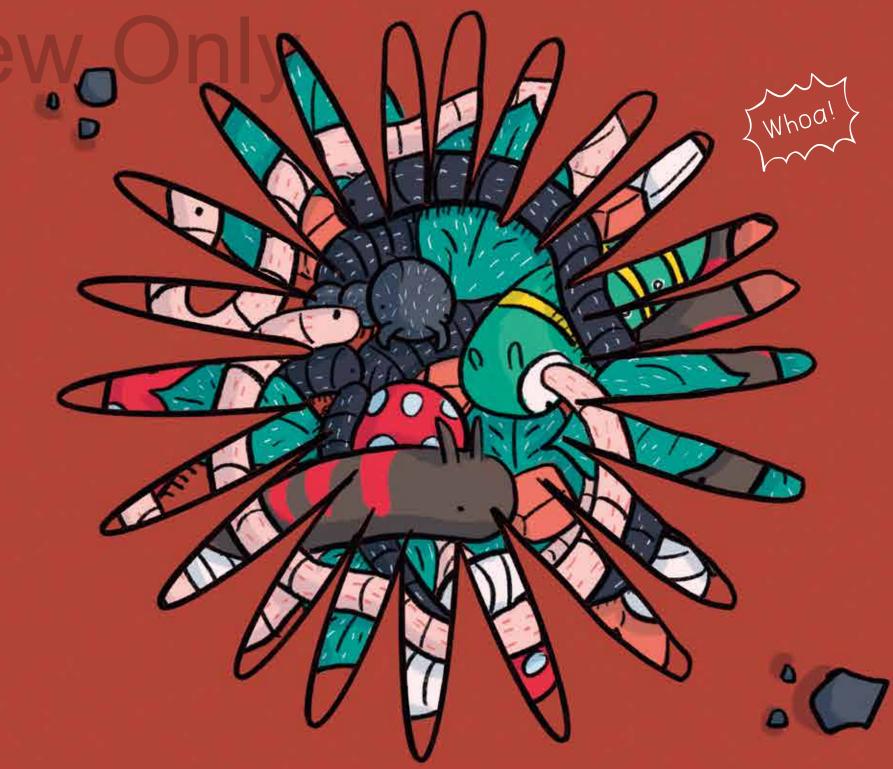


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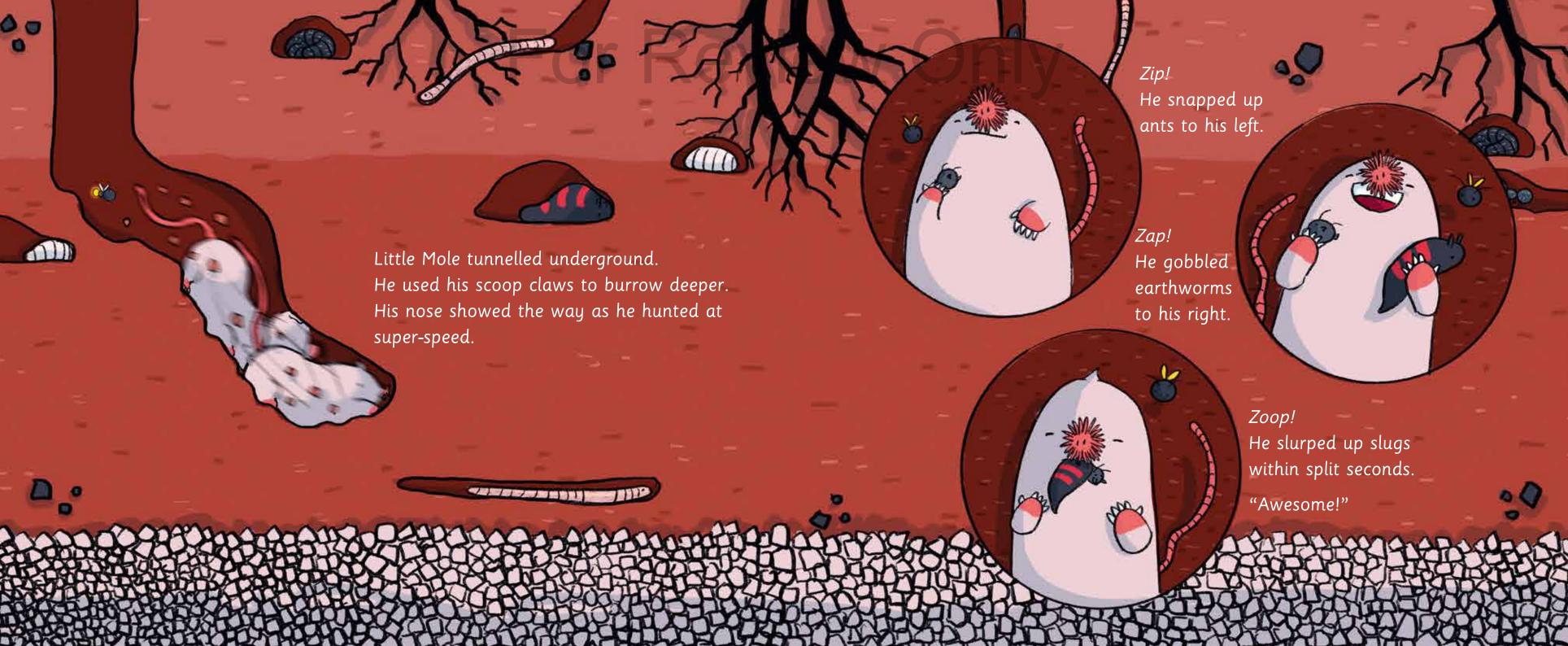
"Hang on!" Little Mole said.



He pressed his nose to the ground. He saw a clear star-shaped view of his world.









### For Review

### Let's Discuss



What were two things that Big Mole said Little Mole's star could do?



What star did Squirrel point Little Mole to? How did this star help Squirrel?



What did this star tell Turtle?



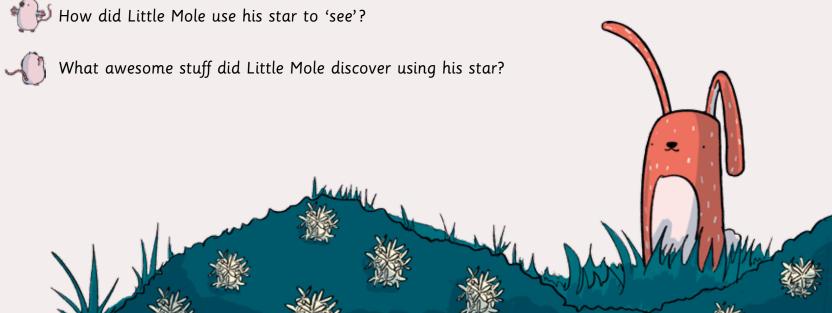
What stars did Rabbit bring Little Mole to? What did these stars show Rabbit?



Where was Little Mole's star?









### More About Star-nosed Moles

The star-nosed mole is a small furry mammal about the size of a hamster. It has a long, hairy tail and sharp claws for digging. Its name comes from its power-packed nose, which has 22 small pink feelers, spread out like a star.

### Did You Know?

- The star-nosed mole has very poor eyesight. It relies on its unique 'star' of 22 pink, fleshy feelers to sense its underground world. Each time the mole presses its starnose to the soil, it 'sees' a picture of the soil in a star shape — like the shape of its nose! What the mole senses with its nose is similar to how we see with our eyes.
- The star-nosed mole's unique star gives it the best sense of touch of any mammal. This star is smaller than a human fingertip, but five times more sensitive than human hands. It is covered with 25,000 tiny bumps or touch receptors known as Eimer's organs. With each touch, these bumps send information through 100,000 nerve fibres to the mole's brain.
- The star-nosed mole is one of the world's fastest hunters. It hunts by bopping its star against the soil to feel its surroundings and find insects and worms. Its star feelers move very rapidly, touching as many as 12 different objects per second.
- The star-nosed mole is the world's fastest eater. Once it senses an insect or worm, it can gobble it up in a quarter of a second!

Scan these QR codes to find out more about the star-nosed mole.











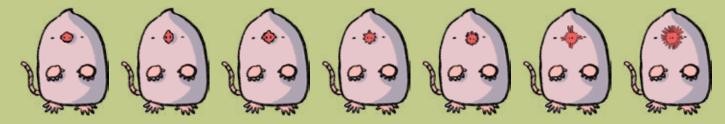
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### The Star-nosed Mole's First Steps

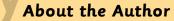
Little Mole's Awesome Star is inspired by many fascinating facts of the star-nosed mole. In the story, Little Mole's star takes longer than it usually would to unfold. In his eagerness to get his star, Little Mole takes his first steps into the world ahead of his time.

Here's how the star-nosed mole finds its way in the world in real life:

- When the star-nosed mole is born, it weighs about 1.5 g and is approximately 49 mm long. It is blind and hairless, and the feelers on its nose are folded up towards its eyes.
- After two weeks, the star unwraps and begins to function. The eyes open for the first time.
- · Around the third week, it is weaned.
- After about a month, the star-nosed mole becomes fully independent and leaves its parents.



Reference: https://as.vanderbilt.edu/catanialab/research/star-nosed-mole/ http://www.biokids.umich.edu/critters/Condylura\_cristata/



Emily Lim-Leh spent the early years of her working life globetrotting in search of stars. Her journey took her back home where she discovered that special star within, after finding her place in the world as an author. Emily has won multiple awards as a children's book author. She received three medals at the IPPY awards (the world's largest book awards) and she is also the first in South East Asia to win the Moonbeam Children's Book Award.



Scan the QR code to read more about Emily. https://mummumstheword.wordpress.com

### About the Illustrator

John Lim is constantly searching for stars in his journey to better understand himself. His explorations have led him to discover that his special star is his creative mind. John enjoys illustrating children's books to help young readers discover their own special stars. He has worked on more than 10 children's storybooks and some of his work has been featured at different events in Singapore.

Scan these QR codes to find out more about John. http://seesaw.work/ and https://www.instagram.com/see\_n\_saw/







# For Review Only Annabel and Isabelle

~ E.L

May Christ always be your North Star!

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