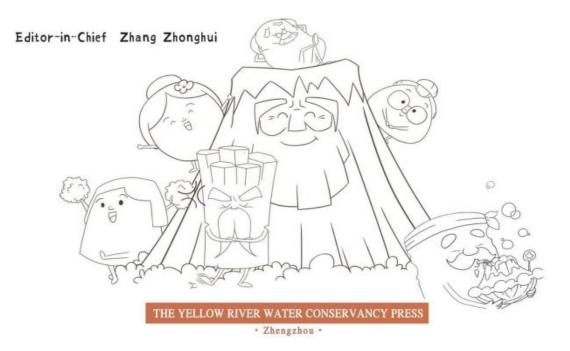
Series of Geological Popular Science

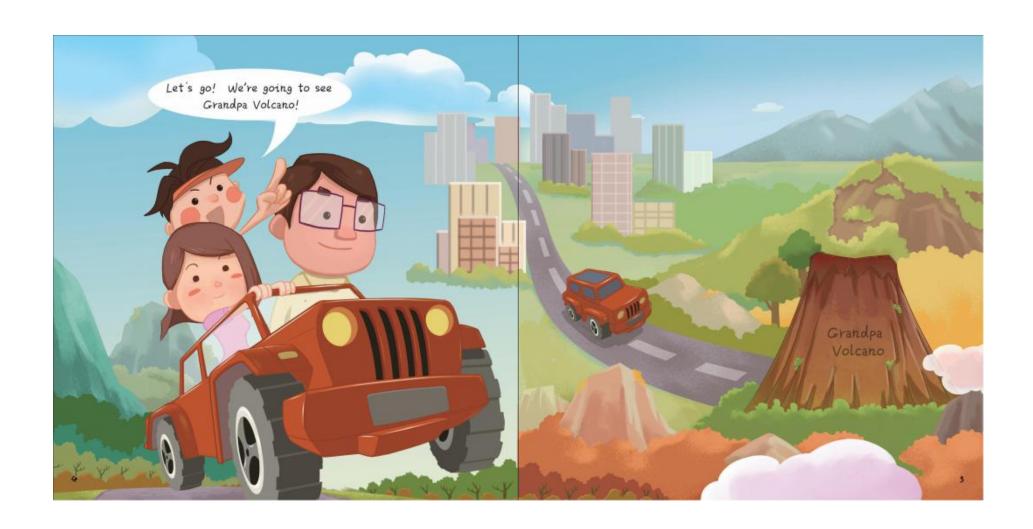
Grandpa Volcano

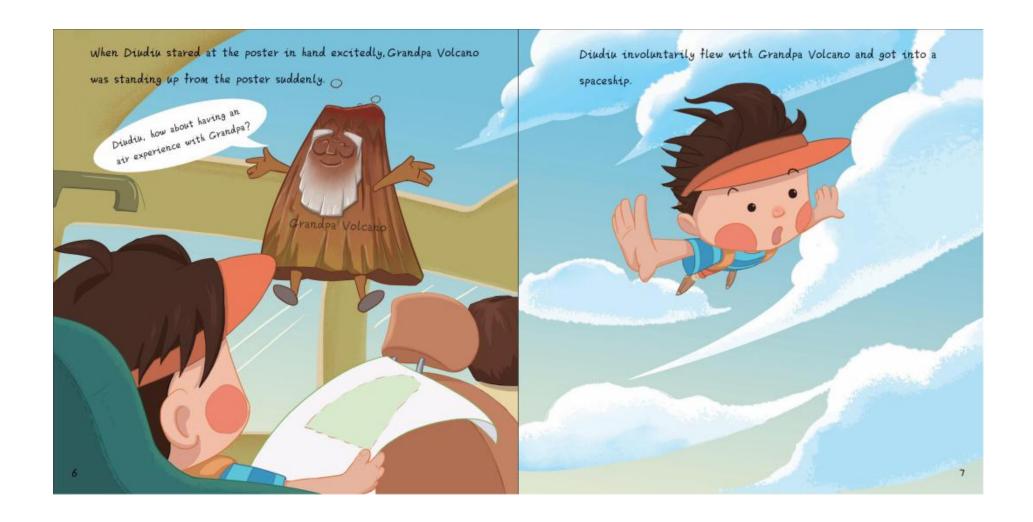
Exploring Xiaogoubei, and watching the volcano from children's eyes

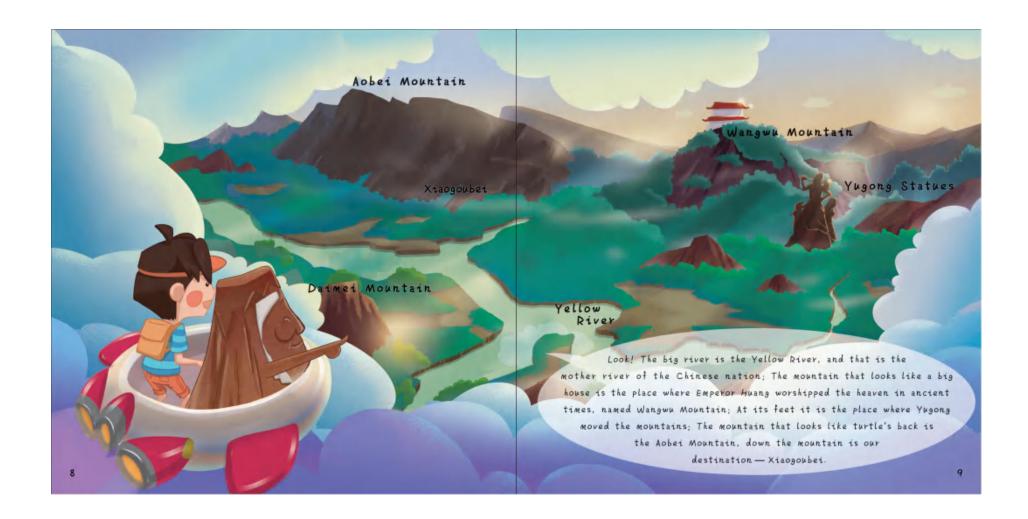






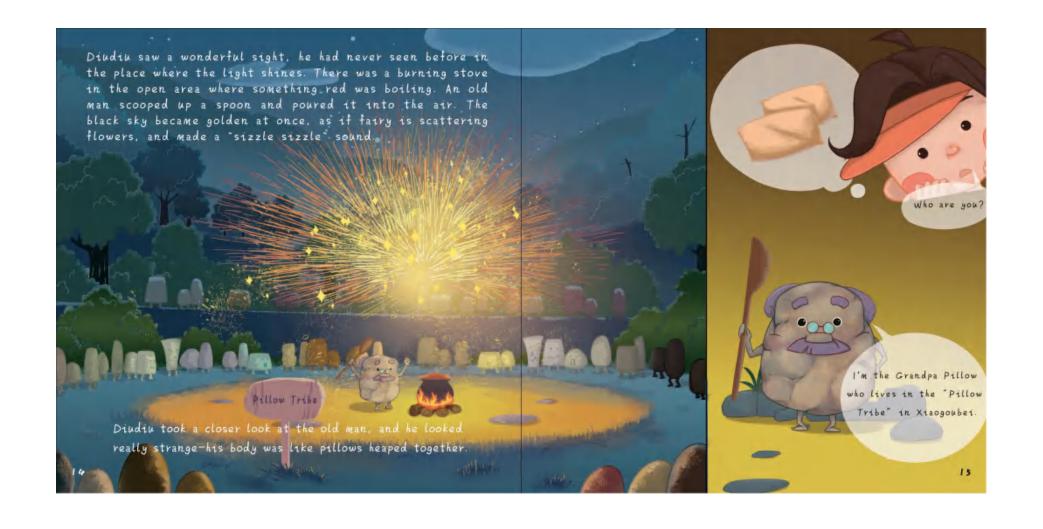














The process of my formation is a little like this. 1.7 billion years ago, Xiaogoubei was a vast ocean, and I was still deep underground magma with thousands degree temperature, which looked like the hot molten iron, red and hot. The Mother Earth powered me to erupt and formed the underwater volcano in this ocean.



① One day, the volcano erupted at the bottom of the ocean, and a great deal of magma burst out.



3 These "crispy jellies" were much heavier than the seawater, and they slowly fell to the bottom and squeezed together.



@When the hot lava met the cold water, it turned into clumps, which were soft inside and hard outside, like the elastic "crispy jellies"



This is how our residents of Pillow Tribe came to be.





Geologists found us at Xiaogoubei and inferred that there had been an submarine volcano.

