



SCIENTIFIC LITERACY curiousSCIENCEwriters PROBE 4

Directions: Part I: Go to the curiousSCIENCEwriter's website (<http://curioussciencewriters.org/>) and skim the archived research stories. Choose the story that most interests you and read it. You should take notes or annotate as you read, paying special attention to the names of any researchers or labs mentioned in the story. After reading, write a short comment or question you would share with the researcher/lab if you were able to have a conversation with them.

Notes	My question/comment

Directions: Part II

Take your thoughts to social media!

- First, use Google to see if the researcher/lab has a Twitter account. Searching Name + Twitter account will bring up any official accounts. If they have an account, reach out! Take your question/comment from Part I and compose a concise version that will fit in 140 characters or less. Send your question to the researcher/lab and see if they respond!
- If the researcher/lab is not listed on Twitter you can share your response with the cSw staff by tweeting @cSciencewriters.

Tweet to Dr. Temple Grandin



Just read the @cYwriters article that highlights @DrTempleGrandin's work.
Fascinating look at animal behavior! #cYw

Add photo

Add location

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Tweet

Sample tweet to Dr. Temple Grandin after reading "What Cows Can Teach Us About Autism"