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**DIGEST TITLE**Fishing for errors in the tests

**DIGEST ONE-SENTENCE SUMMARY**Testing a document which mimics the format of a file we’ve used  before plus CO2 and Ca2+.

**KEYWORDS**Face Recognition, Neuroscience, Vision

**FULL ARTICLE DOI**https://doi.org/10.7554/eLife.99997

**DIGEST TEXT**Being able to recognize sample data is crucial for social interactions in humans. This is also added, CO2 or Ca2+, & 1 < 2. Lorem ipsum dolor sit amet, consectetur adipiscing elit, sed do eiusmod tempor incididunt ut labore et dolore magna aliqua. Ut enim ad minim veniam, quis nostrud exercitation ullamco laboris nisi ut aliquip ex ea commodo consequat. Duis aute irure dolor in reprehenderit in voluptate velit esse cillum dolore eu fugiat nulla pariatur. Excepteur sint occaecat cupidatat non proident, sunt in culpa qui officia deserunt mollit anim id est laborum.

Some other mammals also identify sample data. For example, female medaka fish (*Oryzias latipes*) prefer sample data they have seen before to ‘strangers’. However, until now, it was not known if they can recognize individual faces, nor how they distinguish a specific male from many others.

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**IMAGE CREDIT  
It’s not just mammals who can recognise sample data.** Image credit: Anonymous and Anonymous (CC BY 4.0)