

change

he changes? ess is really a something, we notice big details—the people, the forest they are in, perhaps the house in the back—and fail to zero in on less important features like the number of shrubs in the forest or the house's finer details (hint, hint). Dan Simons, a <u>psychologist</u> at the University of Illinois at Urbana-Champaign, says that's because if we spotted everything, we'd be unable to focus our attention. So our <u>brain</u> fails to log details it deems unimportant. When we flip back and forth trying to find them, we can't because we never noticed them in the first place.

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Simons says he's not surprised we don't encode everything we see. What shocks him is that people think they do. Some of his study participants claim to always notice Hollywood continuity errors—like when the number on John Connor's escaping Cessna 172 Skyhawk changes in the third Terminator movie. When, in fact, they often miss them, he says.

[Editor's note: For the 'spot the difference' answers, click on the link below.] Read the original post