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| **LT4 Core Study Watson and Rayner (1920) (AO1)** | | | |
| **AIM** | **PROCEDURE** | **FINDINGS** | **CONCLUSIONS** |
| To investigate whether phobias are learnt or innate. | * Watson and Rayner’s conducted a lab experiment on a baby known as Little Albert. * They tested his fear for several items and the only stimulus that triggered a natural fear reaction was a hammer striking a steel bar. * They offered the rat to Albert, as he reached out to stroke it Watson crept up behind him and brought a hammer crashing down on a steel bar!! * This was repeated 7 times over the next 2 weeks. | * By the end of the seven trials, the rat on its own was enough to frighten Albert even though it had not done so before. | * Watson and Rayner concluded that Phobias are learnt like any other behaviour. |
| http://t1.gstatic.com/images?q=tbn:ANd9GcRiYaYMp3DxTEPcdP4BegPjwudhSEiGgP4WXFkw3Cr5MlgnZd-4LE4iGzCv:psych.appstate.edu/sites/psych.appstate.edu/files/imagecache/news-full/news/images/original/Albert826.jpghttp://t0.gstatic.com/images?q=tbn:ANd9GcR40mYDGrdNp9Kfbp8OmXy-37BVtHr0LyU1mZXhWarK_KNCuzLPA0kupA:cdn-4.simplypsychology.org/little-albert.jpg | | | |