

Nexus, uncovered: on the relations between expectancy, avoidance, and somatic sensations Nadinda, P.G.

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## Propositions

## Nexus, Uncovered:

On the Relations Between Expectancy, Avoidance, and Somatic Sensations

- 1. Evidence for the theory postulating that expectancies influence avoidance behavior comes primarily from the field of pain with little support from the field of itch and fatigue (this dissertation).
- 2. Negative pain expectancies do not seem to increase pain avoidance assessed through a game selection task (*this dissertation*).
- 3. Itch expectancies lead to itch avoidance (this dissertation).
- 4. The statistical interactions between pain, expectancies, avoidance, and other cognitive-affective and behavioral factors within a network varies across time and across individuals with chronic low back pain (*this dissertation*).
- The body listens to how the mind thinks, and the mind changes based on how the body acts.
- 6. We continue to create predictions to perceive bodily sensations, sometimes in spite of new information that contradicts those predictions.
- 7. Like goldilocks and the three bears, it takes trial and error to develop an ecologically valid experimental paradigm.
- 8. When faced with a Gordian knot, one must use multiple instruments.
- 9. A sign of growth in experimental research (and in life) is accepting that one cannot control all the variables that can be controlled.
- 10. The carousel never stops turning, so the best choice is to ride it with the people you love.