E&T Final Project Research Notes

Losing Empathy When Depressed: Here Is Why

Link: Losing Empathy When Depressed: Here Is Why | OptimistMinds

- Depression is linked to inability to differentiate self from others.
 - Empathic distress
 - o Empathy fatigue as a defense mechanism

Empathy and Depression: What's the Link?

Link: Empathy and Depression: What's the Link? | Psych Central

- Potential link between depression, empathy, and antidepressants.
- Depression and some medications can lower empathy levels.
- 2017 Study
 - Asked participants to rate how upset they thought someone felt.
 - Participants going into the study with a low mood also thought the person in the video was more upset than participants going in with better moods.
- 2014 Study

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- 2021 Study
 - The link between empathy and depression may change with age.

A Link Between Empathy and Depression

Link: A Link Between Empathy and Depression | Psychology Today

- Being empathetic towards others is a matter of mentally placing yourself in the position of another person and imagining what your feelings in the position of that other person would be.
- Depression involves someone not allowing themselves to experience their feelings and blocking negative feelings
 - May inhibit the ability to feel empathy towards others
 - If you can't allow yourself to feel your own emotions, you can't understand others
 - Empathy in practice may be difficult despite having an intellectual understanding of what it is and how to do it

Empathy Fatigue: How it Takes a Toll on You

Link: Empathy Fatique: How it Takes a Toll on You - Cleveland Clinic

- On the flip side, empathy fatigue can cause people to show depressive symptoms

Low Moods Lead to Increased Empathic Distress at Seeing Others' Pain

Low Mood Leads to Increased Empathic Distress at Seeing Others' Pain - PMC (nih.gov)

- Abstract
- Introduction
- Materials and Methods
 - Participants
 - Procedure
 - Data Analysis
- Results

Empathy in Adults with Clinical or Subclinical Depressive Symptoms

Empathy in adults with clinical or subclinical depressive symptoms - PubMed (nih.gov)

- Background
- Methods
- Results
- Limitations
- Conclusions