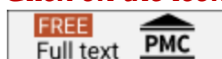


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*Beyza Nur Eksi, Oguz Omay, ISIPT Turkey and Switzerland Chapters, June 2024*

1: Kang, H. K., Bisht, B., Kaur, M., Alexis, O., Worsley, A., & John, D. (2024). **Effectiveness of interpersonal psychotherapy in comparison to other psychological and pharmacological interventions for reducing depressive symptoms in women diagnosed with postpartum depression in low- and middle-income countries: A systematic review.** *Campbell Systematic Reviews*, 20(2), e1399. <https://doi.org/10.1002/cl2.1399>

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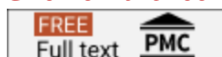


2: Johnson, J. E., Hailemariam, M., Zlotnick, C., Richie, F., & Wiltsey-Stirman, S. (2024). **Analysis of implementation processes in a hybrid effectiveness-implementation trial of interpersonal psychotherapy (IPT) for major depressive disorder in prisons: Training, supervision, and recommendations.** *PLoS One*, 19(5), e0288182. <https://doi.org/10.1371/journal.pone.0288182>

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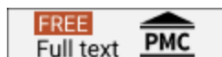


3: Katsuki, F., Watanabe, N., Kondo, M., Sawada, H., & Yamada, A. (2024). **Remote family education and support program for parents of patients with adolescent and early adulthood eating disorders based on interpersonal psychotherapy: Study protocol for a pilot randomized controlled trial.** *Journal of Eating Disorders*, 12(1), 61. <https://doi.org/10.1186/s40337-024-01013-z>

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4: Fonagy, P., Chammay, R. E., Ngunu, C., Kumar, M., Verdelli, L., Allison, E., ... Yator, O. (2024). **Implementing and evaluating group interpersonal therapy for postnatal depression in Lebanon and Kenya-individually randomised superiority trial.** *Trials*, 25(1), 217. <https://doi.org/10.1186/s13063-024-08039-3>

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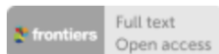


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5: Bernard C, Mané I, Ziadeh S, Tine JM, Diaw A, Benzekri N, ... de Rekeneire N. (2024). **Perceptions, facilitators and barriers to the implementation of interpersonal group therapy to treat depression among people living with HIV in Senegal: a qualitative study.** *Front Public Health*, 12:1295181. <https://doi.org/10.3389/fpubh.2024.1295181>

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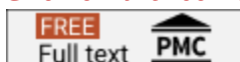
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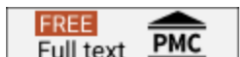


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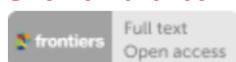


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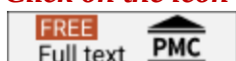


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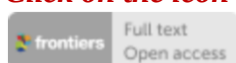


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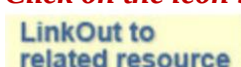


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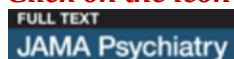


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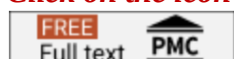


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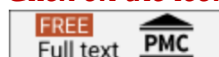
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21: Bright, K. S., Stuart, S., Mcneil, D. A., Murray, L., & Kingston, D. E. (2022). **Feasibility and acceptability of internet-based interpersonal psychotherapy for stress, anxiety, and depression in prenatal women: Thematic analysis.** *JMIR Formative Research*, 6(6), Article e23879. <https://doi.org/10.2196/23879>

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22: Yator, O., Khasakhala, L., Stewart, G. J., & Kumar, M. (2022). **Acceptability and impact of group interpersonal therapy (IPT-G) on Kenyan adolescent mothers living with human immunodeficiency virus (HIV): A qualitative analysis.** *BMC Women's Health*, 22(1), Article 240. <https://doi.org/10.1186/s12905-022-01807-w>

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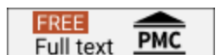


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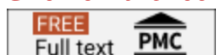


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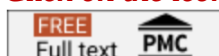


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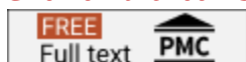
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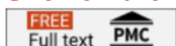
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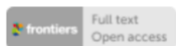


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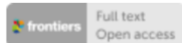
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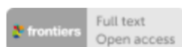
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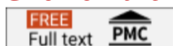


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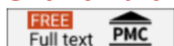


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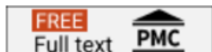


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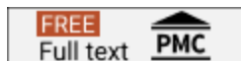


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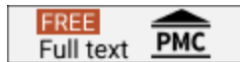


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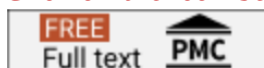


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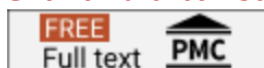


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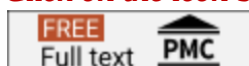


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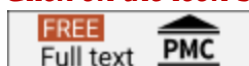
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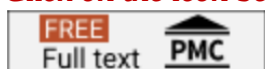


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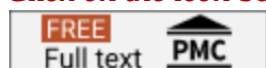


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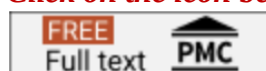


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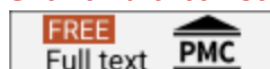


103: Lenze, S. N., Rodgers, J., & Luby, J. (2015). **A pilot, exploratory report on dyadic interpersonal psychotherapy for perinatal depression.** *Archives of Women's Mental Health*, 18(3), 485-491. <https://doi.org/10.1007/s00737-015-0503-6>

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104: Cicchetti, D., Toth, S. L., & Handley, E. D. (2015). **Genetic moderation of interpersonal psychotherapy efficacy for low-income mothers with major depressive disorder: Implications for differential susceptibility.** *Development and Psychopathology*, 27(1), 19-35. <https://doi.org/10.1017/S0954579414001278>

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