

# ESI 中精神病学与心理学领域热点论文 信息推送

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中国科学院心理研究所信息中心

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## ESI 中精神病学与心理学领域热点论文信息推送

### ——基于 2017 年 9 月更新数据

ESI (Essential Science Indicators) 热点论文指近两年内发表的在近两个月内被引次数高居前千分之一的 SCI/SSCI 文章, 即最近两个月内最受关注的文章。

本期入榜文章是 2015 年 4 月至 2017 年 4 月发表的文章中, 在 2017 年 5 月和 6 月两个月内被引次数排名前千分之一的文章。数据更新时间为 2017 年 9 月 14 日。

本期 ESI 发布精神病学/心理学领域的热点文章 81 篇, 其中首次入榜文章 52 篇。单篇最高被引 419 次, 最低被引 3 次。被引 419 次的文章标题为“Estimating the reproducibility of psychological science”, 第一作者为荷兰开放科学合作团队 (Open Science Collaboration) 的 Alexander A. Aarts, 发表在 *Science* 上, 主题是关于心理学实验可重复性的评估。首次入榜的 52 篇中单篇最高被引 40 次的文章由北卡罗来纳大学教堂山分校 (University of North Carolina at Chapel Hill) 的 Connie Wong 等人合作发表在 *Journal of Autism and Developmental Disorders* 上, 标题为“Evidence-based practices for children, youth, and young adults with autism spectrum disorder: a comprehensive review”, 是关于面向自闭症谱系障碍儿童、青年及青少年患者的循证实践。

首次入榜的一组文章主题是网络游戏障碍 (Internet gaming disorder), 其余代表性首次入榜文章有:

- 19: 针对成年焦虑障碍、抑郁障碍患者的跨诊断 (Transdiagnostic) 治疗的综述与元分析;
- 21: 发表性偏倚导致之前的研究低估了运动治疗抑郁的效果;
- 22: 心理意象 (Mental imagery);
- 30: 人类的恐惧泛化;
- 36: 从发展心理病理学视角综述环境因素在自闭症谱系状态 (Autism spectrum condition, ASC) 中的角色;
- 38: 依恋 (Attachment) 的代际传递;
- 40: 反事实思维;
- 49: 精神疾病早期阶段的心理过程;
- 52: 借助网络平台开展实验的隐患;
- 57: 延长哀伤障碍 (Prolonged grief disorder, PGD)、复杂性哀伤 (Complicated grief)、与持续性复杂哀伤障碍 (Persistent complex bereavement disorder, PCBDD);

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61: 流产与女性心理健康;

66: 心理学的一点“新”历史;

78: 童年早期自我调节能力的发展;

81: 心理治疗中症状的改变。

该领域所有热点文章的详细信息请见附表（按文章被引次数排列）。

中科院心理所信息中心

附表：ESI 2017 年 9 月更新的精神病学/心理学领域热点论文

注：红色为首次入榜文章或领域；黑色在往期亦是热点文章。

| 序号 | 文章主题  | 题目  | 第一作者及其单位                         | 出处及原文或摘要链接  | 单篇被引 |
|----|---|---|----------------------------------|---|------|
| 1  | 心理学实验可重复性的评估  | Estimating the reproducibility of psychological science   | AARTS, AA<br>NA-ADAMS STATE UNIV | SCIENCE 349 (6251): - AUG 28 2015<br><a href="http://science.sciencemag.org/content/349/6251/aac4716.full">http://science.sciencemag.org/content/349/6251/aac4716.full</a>                                      | 419  |
| 2  | 美国 DSM-5 分类中酒精使用障碍（Alcohol Use Disorder, AUD）的流行病学调查              | Epidemiology of DSM-5 alcohol use disorder results from the national epidemiologic survey on alcohol and related conditions III | GRANT, BF<br>COLUMBIA UNIV       | JAMA PSYCHIATRY 72 (8): 757-766<br>AUG 2015<br><a href="http://archpsyc.jamanetwork.com/article.aspx?articleid=2300494">http://archpsyc.jamanetwork.com/article.aspx?articleid=2300494</a>                      | 174  |
| 3  | 美国 2001-2002 年和 2012-2013 年间大麻使用障碍（Marijuana Use Disorder）的流行病学调查 | Prevalence of marijuana use disorders in the united states between 2001-2002 and 2012-2013                                      | HASIN, DS<br>COLUMBIA UNIV       | JAMA PSYCHIATRY 72 (12): 1235-1242<br>DEC 2015<br><a href="http://jamanetwork.com/journals/jamapsychiatry/article-abstract/2464591">http://jamanetwork.com/journals/jamapsychiatry/article-abstract/2464591</a> | 70   |

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|---|-----------------------|---|--|--|----|
| 4 | 儿童和青少年心理健康状况的评估       | The validity of the multi-informant approach to assessing child and adolescent mental health  | DE LOS REYES, A<br>PENNSYLVANIA<br>COMMONWEALTH SYS<br>HIGH EDUC | PSYCHOL BULL 141 (4): 858-900 JUL<br>2015<br><a href="https://psyc.umd.edu/sites/psyc.umd.edu/files/pubs/De%20Los%20Reyes%20Augenstein%20Wang%20Thomas%20Drabick%20Burgers%20%26%20Rabinowitz%20%282015%29_0.pdf">https://psyc.umd.edu/sites/psyc.umd.edu/files/pubs/De%20Los%20Reyes%20Augenstein%20Wang%20Thomas%20Drabick%20Burgers%20%26%20Rabinowitz%20%282015%29_0.pdf</a> | 68 |
| 5 | 行为成瘾研究                | Are we overpathologizing everyday life? a tenable blueprint for behavioral addiction research | BILLIEUX, J<br>ST LUC UNIV HOSP                                  | J BEHAV ADDICT 4 (3): 119-123 SEP<br>2015<br><a href="http://www.akademai.com/doi/pdf/10.1556/2006.4.2015.009">http://www.akademai.com/doi/pdf/10.1556/2006.4.2015.009</a>   | 62 |
| 6 | 综述: 氯胺酮 (Ketamine) 及其 | Ketamine and other NMDA   | NEWPORT, DJ  | AMER J PSYCHIAT 172 (10): 950-966  | 61 |

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|---|--|--|--|--|----|
|   | 他 NMDA 受体拮抗剂治疗抑郁症                            | antagonists: early clinical trials and possible mechanisms in depression   | BROWN UNIV                                 | OCT 2015<br><a href="http://ajp.psychiatryonline.org/doi/10.1176/appi.ajp.2015.15040465">http://ajp.psychiatryonline.org/doi/10.1176/appi.ajp.2015.15040465</a>                                |    |
| 7 | 研究维度标准 (Research Domain Criteria, RDoC)      | The NIMH research domain criteria initiative: background, issues, and pragmatics   | KOZAK, MJ<br>NATL INST HLTH (NIH) -<br>USA | PSYCHOPHYSIOLOGY 53 (3): 286-297<br>SP. ISS. SI MAR 2016<br><a href="http://www.ncbi.nlm.nih.gov/pubmed/26877115">http://www.ncbi.nlm.nih.gov/pubmed/26877115</a>                              | 59 |
| 8 | 精神分裂症患者和精神疾病超高危个体的小神经胶质细胞 (Microglia) 活动水平升高 | Microglial activity in people at ultra high risk of psychosis and in schizophrenia: an [c-11]pbr28 pet brain imaging study | BLOOMFIELD, PS<br>IMPERIAL COLL LONDON     | AMER J PSYCHIAT 173 (1): 44-52 JAN 2016<br><a href="http://ajp.psychiatryonline.org/doi/10.1176/appi.ajp.2015.14101358">http://ajp.psychiatryonline.org/doi/10.1176/appi.ajp.2015.14101358</a> | 58 |

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|----|---|---|--------------------------------|--|----|
| 9  | 心境障碍（Mood Disorder）临床实践指导方针                         | Royal Australian and New Zealand college of psychiatrists clinical practice guidelines for mood disorders   | MALHI, GS<br>NA-ALFRED         | AUST N Z J PSYCHIAT 49 (12): 1087-1206 SP. ISS. SI DEC 2015<br><a href="https://www.ranzcp.org/Files/Resources/Publications/CPG/Clinician/Mood-Disorders-CPG.aspx">https://www.ranzcp.org/Files/Resources/Publications/CPG/Clinician/Mood-Disorders-CPG.aspx</a> | 57 |
| 10 | 代谢综合征（Metabolic Syndrome）与精神分裂症、双相障碍和重性抑郁症等精神疾病：元分析 | Risk of metabolic syndrome and its components in people with schizophrenia and related psychotic disorders, bipolar disorder and major depressive disorder: a systematic review and meta-analysis | VANCAMPFORT, D<br>HOFSTRA UNIV | WORLD PSYCHIATRY 14 (3): 339-347<br>OCT 2015<br><a href="http://onlinelibrary.wiley.com/doi/10.1002/wps.20252/full">http://onlinelibrary.wiley.com/doi/10.1002/wps.20252/full</a>  | 56 |
| 11 | 工作记忆：动与静之间的平衡                                       | Activity-silent working memory in prefrontal cortex: a dynamic coding   | STOKES, MG<br>UNIV OXFORD      | TRENDS COGN SCI 19 (7): 394-405<br>JUL 2015  | 51 |

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|    |  | framework   |                                  | <a href="http://www.sciencedirect.com/science/article/pii/S1364661315001023">http://www.sciencedirect.com/science/article/pii/S1364661315001023</a>   |    |
| 12 | 美国成年精神分裂症患者发生非正常（提早）死亡（Premature Mortality）的情况 | Premature mortality among adults with schizophrenia in the United States                            | OLFSON, M<br>COLUMBIA UNIV       | JAMA PSYCHIATRY 72 (12): 1172-1181<br>DEC 2015<br><a href="http://jamanetwork.com/journals/jamapsychiatry/article-abstract/2466831">http://jamanetwork.com/journals/jamapsychiatry/article-abstract/2466831</a> | 45 |
| 13 | 综述：大麻使用（Cannabis Use）对人类行为、认知、动机与精神病病理的影响      | Effects of cannabis use on human behavior, including cognition, motivation, and psychosis: a review | VOLKOW, ND<br>ARIZONA STATE UNIV | JAMA PSYCHIATRY 73 (3): 292-297<br>MAR 2016<br><a href="http://jamanetwork.com/journals/jamapsychiatry/article-abstract/2488041">http://jamanetwork.com/journals/jamapsychiatry/article-abstract/2488041</a>    | 42 |



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| 14 | DSM-5 的 PTSD 检查表(PCL-5)的发展和初步心理测量评估 | The posttraumatic stress disorder checklist for DSM-5 (PCL-5): development and initial psychometric evaluation | BLEVINS, CA<br>AUBURN UNIV    | J TRAUMA STRESS 28 (6): 489-498<br>DEC 2015<br><a href="http://onlinelibrary.wiley.com/doi/10.1002/jts.22059/abstract">http://onlinelibrary.wiley.com/doi/10.1002/jts.22059/abstract</a>   | 41 |
| 15 | 综述: 药物成瘾                            | Drug addiction: updating actions to habits to compulsions ten years on   | EVERITT, BJ<br>UNIV CAMBRIDGE | ANNU REV PSYCHOL 67: 23-50 2016<br><a href="http://www.annualreviews.org/doi/10.1146/annurev-psych-122414-033457">http://www.annualreviews.org/doi/10.1146/annurev-psych-122414-033457</a> | 41 |

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| 16 | 面向自闭症谱系障碍儿童、青年及青少年患者的循证实践 | Evidence-based practices for children, youth, and young adults with autism spectrum disorder: a comprehensive review | WONG, C<br>University of North Carolina at Chapel Hill | J AUTISM DEV DISORD 45 (7): 1951-1966 JUL 2015<br><a href="https://link.springer.com/article/10.1007/s10803-014-2351-z">https://link.springer.com/article/10.1007/s10803-014-2351-z</a>  | 40 |
| 17 | 综述：童年受虐和被忽视对神经生物学特质的影响    | Annual research review: enduring neurobiological effects of childhood abuse and neglect                              | TEICHER, MH<br>HARVARD UNIV                            | J CHILD PSYCHOL PSYCHIAT 57 (3): 241-266 SP. ISS. SI MAR 2016<br><a href="https://education.biu.ac.il/files/education/s_hared/teicher_et_al-2016-journal_of_child_psychology_and_psychiatry.pdf">https://education.biu.ac.il/files/education/s_hared/teicher_et_al-2016-journal_of_child_psychology_and_psychiatry.pdf</a> | 39 |
| 18 | 创造性思维与脑网络动力学              | Creative cognition and brain network dynamics  | BEATY, RE<br>HARVARD UNIV                              | TRENDS COGN SCI 20 (2): 87-95 FEB 2016<br><a href="http://www.sciencedirect.com/science/arti">http://www.sciencedirect.com/science/arti</a>  | 38 |

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|    |   |   |  | <a href="http://www.sciencedirect.com/science/article/pii/S1364661315002545">cle/pii/S1364661315002545</a>  |    |
| 19 | 针对成年焦虑障碍、抑郁障碍患者的跨诊断（Transdiagnostic）治疗：综述与元分析 | Systematic review and meta-analysis of transdiagnostic psychological treatments for anxiety and depressive disorders in adulthood | NEWBY, JM<br>CAMBRIDGESHIRE &<br>PETERBOROUGH MENTAL<br>HLTH FDN TRU | CLIN PSYCHOL REV 40: 91-110 AUG<br>2015<br><a href="http://www.sciencedirect.com/science/article/pii/S0272735815000914">http://www.sciencedirect.com/science/article/pii/S0272735815000914</a>      | 37 |
| 20 | 抑郁和焦虑对公共健康和经济负担的影响                            | Scaling-up treatment of depression and anxiety: a global return on investment analysis  | CHISHOLM, D<br>NETHERLANDS INST<br>MENTAL HLTH & ADDICT              | LANCET PSYCHIATRY 3 (5): 415-424<br>MAY 2016<br><a href="http://www.sciencedirect.com/science/article/pii/S2215036616300244">http://www.sciencedirect.com/science/article/pii/S2215036616300244</a> | 36 |
| 21 | 发表性偏倚导致之前的研究低估了运动治疗抑郁的效果                      | Exercise as a treatment for depression: a meta-analysis adjusting for publication bias  | SCHUCH, FB<br>HOSP CLIN PORTO<br>ALEGRE                              | J PSYCHIATR RES 77: 42-51 JUN 2016<br><a href="http://www.sciencedirect.com/science/article/pii/S0022395616300383">http://www.sciencedirect.com/science/article/pii/S0022395616300383</a>           | 36 |

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| 22 | 心理意象 (Mental imagery) | Mental imagery: functional mechanisms and clinical applications             | PEARSON, J<br>KAROLINSKA INST | TRENDS COGN SCI 19 (10): 590-602<br>OCT 2015<br><a href="http://www.cell.com/trends/cognitive-sciences/pdf/S1364-6613(15)00180-1.pdf">http://www.cell.com/trends/cognitive-sciences/pdf/S1364-6613(15)00180-1.pdf</a> | 34 |
| 23 | 情景记忆(Episodic Memory) | Episodic memory and beyond: the hippocampus and neocortex in transformation | MOSCOVITCH, M<br>DUKE UNIV    | ANNU REV PSYCHOL 67: 105-+ 2016<br><a href="http://www.annualreviews.org/doi/abs/10.1146/annurev-psych-113011-143733">http://www.annualreviews.org/doi/abs/10.1146/annurev-psych-113011-143733</a>                    | 34 |
| 24 | 关于合作 (Cooperation)    | Intuition, deliberation, and the evolution of cooperation                   | BEAR, A<br>YALE UNIV          | PROC NAT ACAD SCI USA 113 (4):<br>936-941 JAN 26 2016<br><a href="http://www.pnas.org/content/113/4/936.full.pdf">http://www.pnas.org/content/113/4/936.full.pdf</a>  | 34 |

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| 25 | 利用神经生物学标记物鉴别精神病不同的生物型 (Biotype) | Identification of distinct psychosis biotypes using brain-based biomarkers   | CLEMENTZ, BA<br>HARTFORD HOSP      | AMER J PSYCHIAT 173 (4): 373-384<br>APR 2016<br><a href="http://ajp.psychiatryonline.org/doi/abs/10.1176/appi.ajp.2015.14091200">http://ajp.psychiatryonline.org/doi/abs/10.1176/appi.ajp.2015.14091200</a> | 34 |
| 26 | 自拍与自恋                           | Selfie posting behaviors are associated with narcissism among men  | SOROKOWSKI, P<br>TECH UNIV DRESDEN | PERS INDIV DIFFER 85: 123-127 OCT 2015<br><a href="http://www.sciencedirect.com/science/article/pii/S0191886915003256">http://www.sciencedirect.com/science/article/pii/S0191886915003256</a>               | 31 |
| 27 | DSM-5 中药物使用障碍的流行病学              | Epidemiology of DSM-5 drug use disorder results from the national epidemiologic survey on alcohol and related conditions-III | GRANT, BF<br>COLUMBIA UNIV         | JAMA PSYCHIATRY 73 (1): 39-47 JAN 2016<br><a href="http://jamanetwork.com/journals/jamapsychiatry/fullarticle/2470680">http://jamanetwork.com/journals/jamapsychiatry/fullarticle/2470680</a>               | 30 |

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| 28 | 成瘾的神经生物学——神经环路分析  | Neurobiology of addiction: a neurocircuitry analysis  | KOOB, GF<br>NATL INST ALCOHOL<br>ABUSE ALCOHOLISM<br>(NIAAA) | LANCET PSYCHIATRY 3 (8): 760-773<br>AUG 2016<br><a href="http://www.sciencedirect.com/science/article/pii/S2215036616001048">http://www.sciencedirect.com/science/article/pii/S2215036616001048</a>    | 29 |
| 29 | 美国成人自闭症患者的心理与生理状况 | The health status of adults on the autism spectrum  | CROEN, LA<br>KAISER PERMANENTE<br>MED CTR                    | AUTISM 19 (7): 814-823 SP. ISS. SI OCT<br>2015<br><a href="http://aut.sagepub.com/content/19/7/814.abstract?rss=1">http://aut.sagepub.com/content/19/7/814.abstract?rss=1</a>                          | 29 |
| 30 | 人类的恐惧泛化           | Fear generalization in humans: systematic review and implications for anxiety disorder research | DYMOND, S<br>KU LEUVEN                                       | BEHAV THER 46 (5): 561-582 SP. ISS. SI SEP 2015<br><a href="http://www.sciencedirect.com/science/article/pii/S0005796715000000">http://www.sciencedirect.com/science/article/pii/S0005796715000000</a> | 26 |

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|    |  |  |                             | <a href="http://dx.doi.org/10.1111/cle/pii/S0005789414001348">cle/pii/S0005789414001348</a>  |    |
| 31 | 交互式目标动力学 (Transactive goal dynamics, TGD)                    | Transactive goal dynamics  | FITZSIMONS, GM<br>DUKE UNIV | PSYCHOL REV 122 (4): 648-673 OCT 2015<br><a href="http://faculty.wcas.northwestern.edu/eli-finkel/documents/InPress_FitzsimonsFinkelvanDellen_PsychReview_001.pdf">http://faculty.wcas.northwestern.edu/eli-finkel/documents/InPress_FitzsimonsFinkelvanDellen_PsychReview_001.pdf</a> | 26 |
| 32 | 对 2005 至 2014 年间发表的自杀预防研究进行综述                                | Suicide prevention strategies revisited: 10-year systematic review                         | ZALSMAN, G<br>COLUMBIA UNIV | LANCET PSYCHIATRY 3 (7): 646-659 JUL 2016<br><a href="http://www.sciencedirect.com/science/article/pii/S221503661630030X">http://www.sciencedirect.com/science/article/pii/S221503661630030X</a>   | 25 |
| 33 | 经颅直流电刺激 (Transcranial direct current stimulation, tDCS) 治疗抑郁 | Transcranial direct current stimulation for acute major depressive episodes: meta-analysis | BRUNONI, AR<br>CHU BESANCON | BRIT J PSYCHIAT 208 (6): 522-+ JUN 2016<br><a href="http://bjp.rcpsych.org/content/bjprcpsych/">http://bjp.rcpsych.org/content/bjprcpsych/</a>   | 25 |

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|----|---|---|----------------------------------|--|----|
|    |   | of individual patient data  |                                  | <a href="#">208/6/522.full.pdf</a>   |    |
| 34 | 精神分裂症中发育关键期及其对氧化还原作用 (Redox dysregulation) 失调的易感性 | Targeting oxidative stress and aberrant critical period plasticity in the developmental trajectory to schizophrenia | DO, KQ<br>HARVARD UNIV           | SCHIZOPHRENIA BULL 41 (4): 835-846 JUL 2015<br><a href="https://academic.oup.com/schizophreniabulletin/article/41/4/835/2338263/Targeting-Oxidative-Stress-and-Aberrant-Critical">https://academic.oup.com/schizophreniabulletin/article/41/4/835/2338263/Targeting-Oxidative-Stress-and-Aberrant-Critical</a> | 25 |
| 35 | 大脑训练 (Brain Training) 有效吗?                        | Do brain-training programs work?  | SIMONS, DJ<br>FLORIDA STATE UNIV | PSYCHOL SCI PUBLIC INTEREST 17 (3): 103-186 OCT 2016<br><a href="http://www.cogsci.northwestern.edu/events/2016-2017-events/simonsEtAl_2016-BrainTraining.pdf">http://www.cogsci.northwestern.edu/events/2016-2017-events/simonsEtAl_2016-BrainTraining.pdf</a>  | 24 |
| 36 | 从发展心理病理学视角综述环境因素在自闭症谱系状态 (Autism                  | Annual research review: the role of the environment in the  | MANDY, W<br>CTR ADDICT & MENTAL  | J CHILD PSYCHOL PSYCHIAT 57 (3): 271-292 SP. ISS. SI MAR 2016  | 23 |



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|----|--|--|--------------------------------|--|----|
|    | spectrum condition, ASC) 中的角色                                | developmental psychopathology of autism spectrum condition   | HLTH CANADA                    | <a href="http://onlinelibrary.wiley.com/doi/10.1111/jcpp.12501/abstract">http://onlinelibrary.wiley.com/doi/10.1111/jcpp.12501/abstract</a>  |    |
| 37 | 比较精神疾病临床高危 (Clinical high risk, CHR) 个体与非 CHR (CHR-) 个体的风险因素 | Heterogeneity of psychosis risk within individuals at clinical high risk a meta-analytical stratification                | FUSAR-POLI, P<br>COLUMBIA UNIV | JAMA PSYCHIATRY 73 (2): 113-120<br>FEB 2016<br><a href="https://www.researchgate.net/publication/309076432_Heterogeneity_of_psychosis_risk_within_individuals_at_clinical_high_risk_A_meta-analytical_stratification">https://www.researchgate.net/publication/309076432_Heterogeneity_of_psychosis_risk_within_individuals_at_clinical_high_risk_A_meta-analytical_stratification</a> | 22 |
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|----|------------|---|--|--|---|
|    |            | path-analytic framework   |  | <a href="https://www.ncbi.nlm.nih.gov/pubmed/27362267">https://www.ncbi.nlm.nih.gov/pubmed/27362267</a>  |   |
| 81 | 心理治疗中症状的改变 | Patients in-session experiences and symptom change: session-to-session effects on a within- and between-patient level | RUBEL, JA<br>EBERHARD KARLS UNIV<br>TUBINGEN | BEHAV RES THER 90: 58-66 MAR 2017<br><a href="http://www.sciencedirect.com/science/article/pii/S0005796716302182">http://www.sciencedirect.com/science/article/pii/S0005796716302182</a> | 3 |

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