# **S1 Text. Literature search**

**Search engines and fields:**

* Web of ScienceTM (*topic* field)
* Embase® (*multi-purpose fields* in Ovid®)
* PsycINFO® (*any field*)
* PubMed® (*all fields*)
* Medline® (*multi-purpose fields* in Ovid®)
* ProQuest Dissertations & Theses GlobalTM (*anywhere except full text* field)

**Search** **terms**:

|  |  |  |  |
| --- | --- | --- | --- |
| **Youth** | **Substance use** | **Suicidality** | **Design** |
| adolesc\* | drug\* | suicid\* | longitud\* |
| teen\* | substance use | parasuicid\* | prospect\* |
| youth\* | substance abuse |  | followup |
| young | substance disorder\* |  | follow-up |
| child\* | alcohol |  | follow up |
|  | cannabi\* |  |  |
|  | marijuana |  |  |
|  | cocain\* |  |  |
|  | amphet\* |  |  |
|  | opioid\* |  |  |
|  | heroin\* |  |  |
|  | hallucinog\* |  |  |

**Resulting search:** (adolesc\* OR teen\* OR youth\* OR young OR child\*) AND (drug\* OR substance use OR substance abuse OR substance disorder\* OR alcohol OR cannabi\* OR marijuana OR cocain\* OR amphet\* OR opioid\* OR heroin\* OR hallucinog\*) AND (suicid\* OR parasuicid\*) AND (longitud\* OR prospect\* OR followup OR follow-up OR follow up)

**Restriction:** French, Spanish, German, or English language

**Full-text articles excluded, with reasons for exclusion**

Aarab, C., Elghazouani, F., Aalouane, R., & Rammouz, I. (2014). 5-year prospective follow-up suicide attempts in clinical population in the region of Fez, Morocco. [French]. [Suivi prospectif sur 5 ans des tentatives de suicide en population clinique dans la region de Fes, Maroc.]. *Pan African Medical Journal, 18*. doi: 10.11604/pamj.2014.18.321.3726. **Did not test associations between suicidality and substance use**.

Achenbach, T. M., Howell, C. T., & McConaughy, S. H. (1995). Six-year predictors of problems in a national sample of children and youth: II. Signs of disturbance. *Journal of the American Academy of Child & Adolescent Psychiatry, 34*(4), 488-498. doi: 10.1097/00004583-199504000-00016. **Did not test associations between suicidality and substance use**.

Adams, D. M., & Overholser, J. C. (1992). Suicidal behavior and history of substance abuse. *American Journal of Drug & Alcohol Abuse, 18*(3), 343-354. **>25 years old at follow-up.**

Adrian, M., Miller, A. B., McCauley, E., & Vander Stoep, A. (2016). Suicidal ideation in early to middle adolescence: sex-specific trajectories and predictors. *Journal of child psychology and psychiatry, and allied disciplines, 57*(5), 645-653. doi: 10.1111/jcpp.12484. **Did not measure SUD**

Afghah, S., Aghahasani, M., Noori-Khajavi, M., & Tavakoli, E. (2014). Survey of suicide attempts in Sari. *Iranian Journal of Psychiatry, 9*(2), 89-95. **>25 years old at follow-up**.

Afifi, T. O., Enns, M. W., Cox, B. J., Asmundson, G. J., Stein, M. B., & Sareen, J. (2008). Population attributable fractions of psychiatric disorders and suicide ideation and attempts associated with adverse childhood experiences. *Am J Public Health, 98*(5), 946-952. doi: 10.2105/ajph.2007.120253. **Associations are not prospective**.

Agnew-Blais, J. C., Polanczyk, G. V., Danese, A., Wertz, J., Moffitt, T. E., & Arseneault, L. (2018). Young adult mental health and functional outcomes among individuals with remitted, persistent and late-onset ADHD. *British Journal of Psychiatry, 213*(3), 526-534. doi: 10.1192/bjp.2018.37. **Did not test associations between suicidality and substance use**.

Agrawal, A., Tillman, R., Grucza, R. A., Nelson, E. C., McCutcheon, V. V., Few, L., . . . Bucholz, K. K. (2017). Reciprocal relationships between substance use and disorders and suicidal ideation and suicide attempts in the Collaborative Study of the Genetics of Alcoholism. *Journal of Affective Disorders, 213*, 96-104. doi: https://dx.doi.org/10.1016/j.jad.2016.12.060. **Did not measure SUD**

Ahmedani, B. K., Stewart, C., Simon, G. E., Lynch, F., Lu, C. Y., Waitzfelder, B. E., . . . Williams, K. (2015). Racial/Ethnic differences in health care visits made before suicide attempt across the United States. *Med Care, 53*(5), 430-435. doi: 10.1097/mlr.0000000000000335. **>25 years old at follow-up**.

Aichberger, M. C., Heredia Montesinos, A., Bromand, Z., Yesil, R., Temur-Erman, S., Rapp, M. A., . . . Schouler-Ocak, M. (2015). Suicide attempt rates and intervention effects in women of Turkish origin in Berlin. *European Psychiatry, 30*(4), 480-485. doi: 10.1016/j.eurpsy.2014.12.003. **Did not test associations between suicidality and substance use**.

Al Ansari, A., Hamadeh, R. R., Jahrami, H., & Haji, E. A. (2017). Outcomes of children with attention deficit/hyperactivity disorder: global functioning and symptoms persistence. *Eastern Mediterranean Health Journal, 23*(9), 589-593. **Associations are not prospective**.

Al Ansari, A. M., Hamadeh, R. R., Matar, A. M., Marhoon, H., Buzaboon, B. Y., & Raees, A. G. (2001). Risk factors associated with overdose among Bahraini youth. *Suicide and Life-Threatening Behavior, 31*(2), 197-206. doi: 10.1521/suli.31.2.197.21517. **Did not measure substance use**.

Alaie, I., Laftman, S. B., Jonsson, U., & Bohman, H. (2019). Parent-youth conflict as a predictor of depression in adulthood: a 15-year follow-up of a community-based cohort. *European Child and Adolescent Psychiatry.* doi: 10.1007/s00787-019-01368-8. **Did not measure substance use and suicidality**

Ali, A., & Maharajh, H. D. (2005). Social predictors of suicidal behaviour in adolescents in Trinidad and Tobago. *Social Psychiatry & Psychiatric Epidemiology, 40*(3), 186-191. doi: 10.1007/s00127-005-0846-9. **Associations are not prospective**

Allebeck, P., & Allgulander, C. (1990). Psychiatric diagnoses as predictors of suicide: A comparison of diagnoses at conscription and in psychiatric care in a cohort of 50 465 young men. *The British Journal of Psychiatry, 157*, 339-344. doi: 10.1192/bjp.157.3.339. **Associations are not prospective**.

Allebeck, P., & Allgulander, C. (1990). Suicide among young men: psychiatric illness, deviant behaviour and substance abuse. *Acta Psychiatr Scand, 81*(6), 565-570. **>25 years old at follow-up**.

Allgulander, C., Allebeck, P., Przybeck, T. R., & Rice, J. P. (1992). Risk of suicide by psychiatric diagnosis in Stockholm County: A longitudinal study of 80,970 psychiatric inpatients. *European Archives of Psychiatry and Clinical Neuroscience, 241*(5), 323-326. doi: 10.1007/BF02195984. **Associations are not prospective**.

Allgulander, C., Nowak, J., & Rice, J. P. (1990). Psychopathology and treatment of 30,344 twins in Sweden. I. The appropriateness of psychoactive drug treatment. *Acta Psychiatr Scand, 82*(6), 420-426. **Did not test associations between suicidality and substance use**.

Alper, K. R., Chabot, R. J., Kim, A. H., Prichep, L. S., & John, E. R. (1990). QUANTITATIVE EEG CORRELATES OF CRACK COCAINE DEPENDENCE. *Psychiatry Research-Neuroimaging, 35*(2), 95-105. doi: 10.1016/0925-4927(90)90013-v. **Associations are not prospective**

Ammerman, B. A., Steinberg, L., & McCloskey, M. S. (2018). Risk-Taking Behavior and Suicidality: The Unique Role of Adolescent Drug Use. *Journal of clinical child and adolescent psychology : the official journal for the Society of Clinical Child and Adolescent Psychology, American Psychological Association, Division 53, 47*(1), 131-141. doi: 10.1080/15374416.2016.1220313. **Did not measure SUD**

Anantha, S. (2014). *Attitudes toward women and dating violence.* (1567534 M.P.H.), The University of Texas School of Public Health, Ann Arbor. Retrieved from https://search.proquest.com/docview/1629461618?accountid=12543. **Did not measure substance use and suicidality**.

Andreasson, S., & Allebeck, P. (1990). Cannabis and mortality among young men: a longitudinal study of Swedish conscripts. *Scand J Soc Med, 18*(1), 9-15. **>25 years old at follow-up**.

Andreasson, S., Allebeck, P., & Romelsjo, A. (1988). Alcohol and mortality among young men: longitudinal study of Swedish conscripts. *British Medical Journal Clinical Research Ed., 296*(6628), 1021-1025. **>25 years old at follow-up**.

Andreasson, S., Romelsjo, A., & Allebeck, P. (1991). Alcohol, social factors and mortality among young men. *British Journal of Addiction, 86*(7), 877-887. doi: 10.1111/j.1360-0443.1991.tb01843.x. **>25 years old at follow-up**.

Angst, J., Degonda, M., & Ernst, C. (1992). The Zurich Study: XV. Suicide attempts in a cohort from age 20 to 30. *European Archives of Psychiatry and Clinical Neuroscience, 242*(2-3), 135-141. doi: 10.1007/BF02191561. **>25 years old at follow-up**.

Apter, A. (1997). Suicide in children and adolescents. In A. J. Botsis, C. R. Soldatos & C. N. Stefanis (Eds.), *Suicide: Biopsychosocial Approaches* (Vol. 1145, pp. 215-228). **Associations are not prospective**.

Arendt, M., Munk-Jorgensen, P., Sher, L., & Jensen, S. O. W. (2013). Mortality following treatment for cannabis use disorders: Predictors and causes. *Journal of Substance Abuse Treatment, 44*(4), 400-406. doi: 10.1016/j.jsat.2012.09.007. **>25 years old at follow-up**.

Arensman, E., Larkin, C., Corcoran, P., Reulbach, U., & Perry, I. J. (2014). Factors associated with self-cutting as a method of self-harm: findings from the Irish National Registry of Deliberate Self-Harm. *European journal of public health, 24*(2), 292-297. doi: 10.1093/eurpub/ckt087. **Associations are not prospective**.

Argento, E., Strathdee, S. A., Tupper, K., Braschel, M., Wood, E., & Shannon, K. (2017). Does psychedelic drug use reduce risk of suicidality? Evidence from a longitudinal community-based cohort of marginalised women in a Canadian setting. *BMJ Open, 7*(9), e016025. doi: https://dx.doi.org/10.1136/bmjopen-2017-016025. **>25 years old at follow-up**.

Askenazy, F. L., Sorci, K., Benoit, M., Lestideau, K., Myquel, M., & Lecrubier, Y. (2003). Anxiety and impulsivity levels identify relevant subtypes in adolescents with at-risk behavior. *Journal of Affective Disorders, 74*(3), 219-227. doi: 10.1016/s0165-0327(02)00455-x. **Associations are not prospective**.

Asselmann, E., Wittchen, H. U., Lieb, R., & Beesdo‐Baum, K. (2017). Sociodemographic, clinical, and functional long‐term outcomes in adolescents and young adults with mental disorders. *Acta Psychiatrica Scandinavica*, No Pagination Specified-No Pagination Specified. doi: 10.1111/acps.12792. **>25 years old at follow-up**.

Asselmann, E., Wittchen, H. U., Lieb, R., & Beesdo‐Baum, K. (2018). Sociodemographic, clinical, and functional long‐term outcomes in adolescents and young adults with mental disorders. *Acta Psychiatrica Scandinavica, 137*(1), 6-17. doi: 10.1111/acps.12792. **>25 years old at follow-up**.

Atkinson, D., Wall, C., & Jannon, J. (2011). Correlating CRAFFT, PHQ-9, and SSF scores in adolescent psychiatric inpatients. *American Journal on Addictions, 20 (4)*, 391-392. doi: 10.1111/j.1521-0391.2011.00147.x. **Abstract only**

Auerswald, C. L., Lin, J. S., & Parriott, A. (2016). Six-year mortality in a street-recruited cohort of homeless youth in San Francisco, California. *PeerJ, 4*, e1909. doi: https://dx.doi.org/10.7717/peerj.1909. **Did not test associations between suicidality and substance use**.

Baker, K. D., Lubman, D. I., Cosgrave, E. M., Killackey, E. J., Yuen, H. P., Hides, L., . . . Yung, A. R. (2007). Impact of co-occurring substance use on 6 month outcomes for young people seeking mental health treatment. *Australian and New Zealand Journal of Psychiatry, 41*(11), 896-902. doi: 10.1080/00048670701634986. **Experimental study**

Ball, D. E. (2007). *Associations between financial pressures and adherence to psychotropic medications among individuals with schizophrenia: Do patient, medication, or diagnostic characteristics modify the relationship?* (3286875 Dr.P.H.), University of Michigan, School of Public Health, Ann Arbor. Retrieved from https://search.proquest.com/docview/304699023?accountid=12543. **Did not test the associations between suicidality and substance use**.

Balzafiore, D. R. (2020). *Impact of lifetime eating disorders comorbidity on baseline and longitudinal illness characteristics in bipolar disorder patients.* (81), ProQuest Information & Learning, US. **>25 years old at follow-up**.

Banzer, R., Haring, C., Buchheim, A., Oehler, S., Carli, V., Wasserman, C., . . . Wasserman, D. (2017). Factors associated with different smoking status in European adolescents: results of the SEYLE study. *European Child & Adolescent Psychiatry, 26*(11), 1319-1329. doi: 10.1007/s00787-017-0980-4. **Did not measure SUD**.

Barker, B., Hadland, S. E., Dong, H., Shannon, K., Kerr, T., & DeBeck, K. (2018). Increased burden of suicidality among young street-involved sex workers who use drugs in Vancouver, Canada. *J Public Health (Oxf)*. doi: 10.1093/pubmed/fdy119. **>25 years old at follow-up**.

Barker, B., Hadland, S. E., Dong, H. R., Shannon, K., Kerr, T., & DeBeck, K. (2019). Increased burden of suicidality among young street-involved sex workers who use drugs in Vancouver, Canada. *Journal of Public Health, 41*(2), E152-E157. doi: 10.1093/pubmed/fdy119. **Associations are not prospective**.

Barlow, A., Tingey, L., Cwik, M., Goklish, N., Larzelere-Hinton, F., Lee, A., . . . Walkup, J. T. (2012). Understanding the relationship between substance use and self-injury in American Indian youth. *American Journal of Drug & Alcohol Abuse, 38*(5), 403-408. doi: 10.3109/00952990.2012.696757. **Associations are not prospective**.

Barroso, C., Sa Carneiro, F., Guerra Aguiar, I., Jorge, J., Tavares, C., Araujo, M., . . . Queiros, O. (2015). Suicide attempts in adolescence: 5 years' follow-up. *European Child and Adolescent Psychiatry, 1)*, S220. doi: 10.1007/s00787-015-0714-4. **Abstract only**

Bart, C. P., Abramson, L. Y., & Alloy, L. B. (2018). Impulsivity and Behavior-Dependent Life Events Mediate the Relationship of Reward Sensitivity and Depression, but Not Hypomania, Among at-Risk Adolescents. *Behavior Therapy.* **Did not measure substance use and suicidality**.

Bart, C. P., Abramson, L. Y., & Alloy, L. B. (2019). Impulsivity and Behavior-Dependent Life Events Mediate the Relationship of Reward Sensitivity and Depression, but Not Hypomania, Among at-Risk Adolescents. *Behavior Therapy, 50*(3), 531-543. doi: 10.1016/j.beth.2018.09.001. **Did not measure substance use and suicidality.**

Barter, J. T., Swaback, D. O., & Todd, D. (1968). Adolescent suicide attempts. A follow-up study of hospitalized patients. *Arch Gen Psychiatry, 19*(5), 523-527. **Associations are not prospective**.

Bartsch, L. A. (2017). *The impact of self-concept on adolescent alcohol use and suicidal behaviors.* (78), ProQuest Information & Learning, US. **Did not test associations between suicidality and substance use**

Becker, D. F., & Grilo, C. M. (2007). Prediction of suicidality and violence in hospitalized adolescents: comparisons by sex. *Canadian Journal of Psychiatry - Revue Canadienne de Psychiatrie, 52*(9), 572-580. **Associations are not prospective**.

Beckman, K., Lindh, A. U., Waern, M., Stromsten, L., Renberg, E. S., Runeson, B., & Dahlin, M. (2019). Impulsive suicide attempts among young people-A prospective multicentre cohort study in Sweden. *J Affect Disord, 243*, 421-426. doi: 10.1016/j.jad.2018.09.070. **Associations are not prospective**.

Beesdo-Baum, K., Lieb, R., & Wittchen, H. U. (2013). Anxiety disorders as early stages of malignant psychopathological long-term outcomes: Results of the 10-years prospective EDSP Study. *Comprehensive Psychiatry, 54 (8)*, e16. doi: 10.1016/j.comppsych.2013.07.006. **Abstract only**

Bella, M. E. (2012). Risk factors and behaviors among children and adolescents hospitalized for a suicidal attempt. [Comportamientos de riesgo para la salud en ninos y adolescentes con intentos de suicidio y en sus familiares.]. *Revista Medica de Chile, 140*(11), 1417-1424. doi: 10.4067/S0034-98872012001100006. **Associations are not prospective**.

Benjet, C., Albor, Y. C., Bocanegra, E. S., Borges, G., Mendez, E., Casanova, L., & Medina-Mora, M. E. (2020). Incidence and recurrence of depression from adolescence to early adulthood: A longitudinal follow-up of the Mexican Adolescent Mental Health Survey. *Journal of Affective Disorders, 263*, 540-546. doi: 10.1016/j.jad.2019.11.010. **Did not test associations between suicidality and substance use**.

Benson, G., & Holmberg, M. (1984). Drug-related mortality in young people. *Acta Psychiatrica Scandinavica, 70*(6), 525-534. doi: 10.1111/j.1600-0447.1984.tb01244.x. **Associations are not prospective**.

Berona, J., Horwitz, A. G., Czyz, E. K., & King, C. A. (2017). Psychopathology profiles of acutely suicidal adolescents: Associations with post-discharge suicide attempts and rehospitalization. *Journal of Affective Disorders, 209*, 97-104. doi: 10.1016/j.jad.2016.10.036. **Did not measure substance use**.

Björkenstam, C., Kosidou, K., & Björkenstam, E. (2017). Childhood adversity and risk of suicide: cohort study of 548 721 adolescents and young adults in Sweden. *BMJ: British Medical Journal, 357*. **Did not measure substance use**.

Bjorkenstam, E., Hjern, A., Bjorkenstam, C., & Kosidou, K. (2017). Association of Cumulative Childhood Adversity and Adolescent Violent Offending With Suicide in Early Adulthood. *JAMA Psychiatry*. doi: 10.1001/jamapsychiatry.2017.3788. **Did not measure substance use**.

Bjorkenstam, E., Hjern, A., Bjorkenstam, C., & Kosidou, K. (2018). Association of Cumulative Childhood Adversity and Adolescent Violent Offending With Suicide in Early Adulthood. *JAMA Psychiatry, 75*(2), 185-193. doi: https://dx.doi.org/10.1001/jamapsychiatry.2017.3788. **Did not measure substance use**.

Black, D. W., Blum, N., Pfohl, B., & Hale, N. (2004). Suicidal behavior in borderline personality disorder: Prevalence, risk factors, prediction, and prevention. *Journal of personality disorders, 18*(3), 226-239. doi: 10.1521/pedi.18.3.226.35445. **Literature review**

Blasco, M. J., Castellvi, P., Almenara, J., Lagares, C., Roca, M., Sese, A., . . . Grp, U. S. (2016). Predictive models for suicidal thoughts and behaviors among Spanish University students: rationale and methods of the UNIVERSAL (University & mental health) project. *BMC Psychiatry, 16*. doi: 10.1186/s12888-016-0820-y. **Did not test the associations between suicidality and substance use**.

Blasco, M. J., Vilagut, G., Alayo, I., Almenara, J., Cebria, A. I., Echeburua, E., . . . Grp, U. S. (2019). First-onset and persistence of suicidal ideation in university students: A one-year follow-up study. *Journal of Affective Disorders, 256*, 192-204. doi: 10.1016/j.jad.2019.05.035. **Did not measure substance use**.

Bluestein, B. M. (2010). *The associations between sexual orientation and psychopathology, substance use, and experiences of violence: Results from a nationally representative longitudinal study.* (1493366 M.A.), Michigan State University, Ann Arbor. Retrieved from https://search.proquest.com/docview/870398662?accountid=12543. **Did not test the associations between suicidality and substance use**.

Blum, R. W., Beuhring, T., Shew, M. L., Bearinger, L. H., Sieving, R. E., & Resnick, M. D. (2000). The effects of race/ethnicity, income, and family structure on adolescent risk behaviors. *American Journal of Public Health, 90*(12), 1879-1884. doi: 10.2105/ajph.90.12.1879. **Did not test associations between suicidality and substance use**.

Border, R., Corley, R. P., Brown, S. A., Hewitt, J. K., Hopfer, C. J., McWilliams, S. K., . . . Rhee, S. H. (2018). Independent predictors of mortality in adolescents ascertained for conduct disorder and substance use problems, their siblings and community controls. *Addiction, 113*(11), 2107-2115. doi: https://dx.doi.org/10.1111/add.14366. **>25 years old at follow-up**.

Borges, G., & Loera, C. R. (2010). Alcohol and drug use in suicidal behaviour. *Current Opinion in Psychiatry, 23*(3), 195-204. doi: 10.1097/YCO.0b013e3283386322. **Literature review**

Borowsky, I. W., Ireland, M., & Resnick, M. D. (2001). Adolescent suicide attempts: Risks and protectors. *Pediatrics, 107*(3), 485-493. doi: 10.1542/peds.107.3.485. **Did not measure SUD**

Borowsky, I. W., Ireland, M., & Resnick, M. D. (2009). Health Status and Behavioral Outcomes for Youth Who Anticipate a High Likelihood of Early Death. *Pediatrics, 124*(1), E81-E88. doi: 10.1542/peds.2008-3425. **Did not test associations between suicidality and substance use**.

Bossarte, R. M., Swahn, M. H., & VanDulmen, M. (2011). Relationships between alcohol use and suicide attempts among a sample of high risk adolescents. *Alcoholism: Clinical and Experimental Research, 35*, 138A. doi: 10.1111/j.1530-0277.2011.01497.x. **Abstract only**.

Botticello, A. L. (2006). An investigation of symptoms of depression and alcohol use among adolescents: Relationships over time, by gender, and across contexts. *Dissertation Abstracts International: Section B: The Sciences and Engineering, 66*(10-B), 5345. **Abstract only**

Bousoño, M., Al-Halabí, S., Burón, P., Garrido, M., Díaz-Mesa, E. M., Galván, G., . . . Bobes, J. (2019). Factores predictores del consumo de alcohol en adolescentes: Datos de un estudio prospectivo de 1 año de seguimiento. [Predictive factors of alcohol consumption in adolescents: Data from 1-year follow-up prospective study.]. *Adicciones, 31*(1), 52-63. **Did not measure SUD**

Bowers, M. B., Jr. (1977). Psychoses precipitated by psychotomimetic drugs. A follow-up study. *Arch Gen Psychiatry, 34*(7), 832-835. **Did not measure suicidality**.

Bradvik, L., Mattisson, C., Bogren, M., & Nettelbladt, P. (2010). Mental disorders in suicide and undetermined death in the Lundby Study. The contribution of severe depression and alcohol dependence. *Arch Suicide Res, 14*(3), 266-275. doi: 10.1080/13811118.2010.494146. **>25 years old at follow-up**

Bramson, L. M., Rickert, M. E., Class, Q. A., Sariaslan, A., Almqvist, C., Larsson, H., . . . D'Onofrio, B. M. (2016). The association between childhood relocations and subsequent risk of suicide attempt, psychiatric problems, and low academic achievement. *Psychological Medicine, 46*(5), 969-979. doi: 10.1017/S0033291715002469. **Did not measure substance use and suicidality**.

Branas, C. C., Richmond, T. S., Ten Have, T. R., & Wiebe, D. J. (2011). Acute alcohol consumption, alcohol outlets, and gun suicide. *Substance Use & Misuse, 46*(13), 1592-1603. doi: 10.3109/10826084.2011.604371. **>25 years old at follow-up**.

Brent, D. A., Kolko, D. J., Wartella, M. E., Boylan, M. B., Moritz, G., Baugher, M., & Zelenak, J. P. (1993). Adolescent psychiatric inpatients' risk of suicide attempt at 6-month follow-up. *Journal of the American Academy of Child & Adolescent Psychiatry, 32*(1), 95-105. doi: 10.1097/00004583-199301000-00015. **Did not measure substance use**.

Brent, D. A., Melhem, N. M., Oquendo, M., Burke, A., Birmaher, B., Stanley, B., . . . Mann, J. J. (2015). Familial pathways to early-onset suicide attempt: a 5.6-year prospective study. *JAMA Psychiatry, 72*(2), 160-168. doi: 10.1001/jamapsychiatry.2014.2141. **Did not test associations between suicidality and substance use**.

Breslau, N., Schultz, L. R., Johnson, E. O., Peterson, E. L., & Davis, G. C. (2005). Smoking and the risk of suicidal behavior - A prospective study of a community sample. *Archives of General Psychiatry, 62*(3), 328-334. doi: 10.1001/archpsyc.62.3.328. **>25 years old at follow-up**

Brezo, J., Paris, J., Barker, E. D., Tremblay, R., Vitaro, F., Zoccolillo, M., . . . Turecki, G. (2007). Natural history of suicidal behaviors in a population-based sample of young adults. *Psychological Medicine, 37*(11), 1563-1574. doi: 10.1017/s003329170700058x. **Did not measure substance use**.

Brezo, J., Paris, J., Tremblay, R., Vitaro, F., Hebert, M., & Turecki, G. (2007). Identifying correlates of suicide attempts in suicidal ideators: a population-based study. *Psychological Medicine, 37*(11), 1551-1562. doi: 10.1017/s0033291707000803. **Associations are not prospective**.

Bridge, J. A., Day, N. L., Day, R., Richardson, G. A., Birmaher, B., & Brent, D. A. (2003). Major depressive disorder in adolescents exposed to a friend's suicide. *Journal of the American Academy of Child and Adolescent Psychiatry, 42*(11), 1294-1300. doi: 10.1097/01.chi.0000084830.67701.9f. **Did not measure suicidality**.

Briere, F. N., Rohde, P., Seeley, J. R., Klein, D., & Lewinsohn, P. M. (2014). Comorbidity between major depression and alcohol use disorder from adolescence to adulthood. *Comprehensive Psychiatry, 55*(3), 526-533. doi: 10.1016/j.comppsych.2013.10.007. **Did not test associations between suicidality and substance use**.

Briere, F. N., Rohde, P., Seeley, J. R., Klein, D., & Lewinsohn, P. M. (2015). Adolescent suicide attempts and adult adjustment. *Depression and Anxiety, 32*(4), 270-276. doi: 10.1002/da.22296. **>25 years old at follow-up**.

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