MAYSI-2 REFERENCE LIST

Last Update – January 2022

This list of references includes all publications of which we are aware that refer to the MAYSI-2. They are classified into five categories:

- A. MAYSI-2 manuals and basic descriptions
- B. Peer-reviewed research on the MAYSI-2 or using the MAYSI-2 to test hypotheses
- C. Doctoral dissertations
- D. Non-peer-reviewed publications: State government project reports, public media documents, etc.
- E. General mental health screening publications that include the MAYSI-2

A. MAYSI-2 Manuals and Basic Descriptions

- Grisso, T., & Barnum, R. (2001, January). *The Massachusetts Youth Screening Instrument: Second version (MAYSI-2)*. Worcester, MA: University of Massachusetts Medical School.
- Grisso, T., & Barnum, R. (2003). *Massachusetts Youth Screening Instrument-Version 2: User'sManual and Technical Report*. Sarasota, FL: Professional Resource Press.
- Grisso, T., & Barnum, R. (2004). MAYSI-2 fact sheet: The Massachusetts Youth ScreeningInstrument-Version 2. Worcester, MA: University of Massachusetts Medical School.
- Grisso, T. & Barnum, R. (2006). *Massachusetts Youth Screening Instrument-Version 2: User's Manual and Technical Report*. Sarasota, FL: Professional Resource Press.
- Grisso, T., & Quinlan, J. C. (2005). Massachusetts Youth Screening Instrument—Version 2. In T. Grisso, G. Vincent, and D. Seagrave (Eds.), *Mental Health Screening and Assessment in Juvenile Justice* (pp. 99-111). New York, NY; Guildford Press.
- Grisso, T., Vincent, G.M., & Seagrave, D. (2005). *Mental health screening and assessmentin juvenile justice*. New York, NY: Guilford Press.
- Lexcen, F. J., Quinlan, J. C., & Grisso, T. (2004). The Massachusetts Youth Screening Instrument-Version 2: Background, development and practices [part 1]. *Rapport*, 8(1),20-22.
- Maney, S. M. (2006). MAYSIWARE User's Guide: The Electronic Version of the MassachusettsYouth Screening Instrument-Second Version (MAYSI-2). Professional Resource Press: Sarasota, FL.
- National Youth Screening and Assessment Project. (2012). MAYSIWARE Version 4.0 User's Guide: The Electronic Version of the Massachusetts Youth Screening Instrument- Second Version (MAYSI-2). Professional Resource Press: Sarasota, FL.

B. Peer-Reviewed Research on the MAYSI-2 or Using the MAYSI-2 to Test Hypotheses

- *Note:* Key words shown in **bold** identify studies focusing specifically on race and/or gender questions.
- Aalsma, M.C., et.al. (2012). The consequences of juvenile detention reform for mental health andsexually transmitted infection screening among detained youth. *Journal of Adolescent Health*, 50(4), 365-370.
- Aalsma, M.C., Schwartz, K., & Perkins, A.J. (2014). A statewide collaboration to initiate mental health screening and assess services for detained youths in Indiana. *American Journal of Public Health*, 104(10), e82-e88. doi: 10.2105/AJPH.2014.302054.
- Aalsma, et.al. (2015). Behavioral health care needs, detention-based care, and criminal recidivismat community reentry from juvenile detention: A multisite survival curve analysis. *AmericanJournal of Public Health*, 105(7), 1372-1378. http://ajph.aphapublications.org/doi/full/10.2105/AJPH.2014.302054
- Aalsma, M.C., et.al. (2011). Mental health screening and STI among detained youth. *Journal of Community Health*, *36*, 300-306. doi: 10.007/s10900-010-9311-0.
- Archer, R. P., Stredny, R. V., Mason, J. A., & Arnau, R. C. (2004). An examination and replication of the psychometric properties of the Massachusetts Youth Screening Instrument SecondEdition (MAYSI-2) among adolescent in detention. *Assessment*, 11(4), 1-13.
- Archer, R.P., Sionds-Bisbee, E.C., Spiegel, D.R., Handel, R.W., & Elkins, D.E. (2010). Validity of the Massachusetts Youth Screening Instrument-2 (MAYSI-2) in juvenile justice settings. *Journal of Personality Assessment*, 92(4), 337-348.
- Becker, S.P., Kerig, P.K., Lim, J.Y., & Ezechukwu, R.N. (2012). Predictors of recidivism among delinquent youth: interrelations among **ethnicity**, **gender**, age, mental health problems and posttraumatic stress. *Journal of Child & Adolescent Trauma*, *5*(2), 145-160. doi:10.1080/19361521.2012.671798.
- Bender, K., Howard, M.O., Perron, B., & Jenson, J.M. (2010). Strong-arm bullying prior to incarceration among a sample of young offenders. *Journal of the Society for Social Workand Research*, *I*(1), 1-13.
- Boonmann, C., et.al. (2016). Childhood traumatic experiences and mental health problemsin sexually offending and non-sexually offending juveniles. *Child and Adolescent Psychiatry and Mental Health*, 10, 1-8.
- Boonmann, C., et.al. (2016). Mental health problems in young **male** offenders with and without sex offences: A comparison based on the MAYSI-2. *Criminal Behaviour & Mental Health*, 26, 352-65, doi: 10.1002/cbm.1961.
- Brawn, K.M., & Roe-Sepowitz, D. (2008). **Female** juvenile prostitutes: Exploring the relationship to substance use. *Children & Youth Services Review*, *30* (12), 1395-1402.
- Butler, M., Loney, B., & Kistner, J. (2007). The Massachusetts Youth Screening Instrument as a predictor of institutional maladjustment in severe **male** juvenile offenders. *Criminal Justice and Behavior*, 34, 476-492.

- Caldwell, R.M., Sturges, S.M., & Silver, N.C. (2006). Home versus school environments and theirinfluences on the affective and behavioral states of **African-American**, **Hispanic**, **and Caucasian** juvenile offenders. *Journal of Child and Family Studies*, *16*, 125-138.
- Caldwell-Gunes, R. M., Romero, V. I., & Silver, N. C. (2015). The relationship between trauma and mental health issues among **African American, White, and Hispanic male** juvenileoffenders. *American Journal of Forensic Psychology*, *33*(2), 21-38.
- Cauffman, E. (2004). A statewide screening of mental health symptoms among juvenile offendersin detention. *Journal of the American Academy of Child and Adolescent Psychiatry*, 43(4), 430-439.
- Cauffman, E., Lexcen, F. J., Goldweber, A., Shulman, E. P., & Grisso, T. (2007). **Gender** differences in mental health symptoms among delinquent and community youth. *YouthViolence and Juvenile Justice*, *5*(3), 287-307.
- Cauffman, E., & MacIntosh, R. (2006). A Rasch differential item functioning analyses of the Massachusetts Youth Screening Instrument: Identifying **race** and **gender** differential item functioning among juvenile offenders. *Educational and Psychological Measurement*, 66(3), 502-521.
- Chapman, J., & Ford, J. (2008). Relationships between suicide risk, traumatic experiences, and substance use among juvenile detainees. *Archives of Suicide Research*, *12*(1), 50-61.
- Christian, D. D. (2021). Mandatory Mental Health Screening for Justice-Involved Youth: A National Priority. *Youth Justice*, 14732254211052334.
- Coker, K. L., et.al. (2013). Using the Massachusetts Youth Screening Instrument–Version 2 on a community sample of **African American and Latino/a** juvenile offenders to identify mentalhealth and substance abuse treatment needs. *Criminal Justice and Behavior*, *41*(4), 492-511. doi: 10.1177/0093854813505565.
- Colins, O. F., & Grisso, T. (2019). The relation between mental health problems and future violence among detained male juveniles. *Child and adolescent psychiatry and mental health*, *13*(1), 1-11.
 - Colins, O.F., Grisso, T., Mulder, E., & Vermeiren, R. (2015). The relation of standardized mentalhealth screening and categorical assessment in detained **male** adolescents. *European Child & Adolescent Psychiatry*, 24(3), 339-49. doi:10.1007/s00787-014-0584-1.
 - Colins, O.F., et.al. (2015). Standardized Screening for Mental Health Needs of Detained Youthsfrom Various Ethnic Origins: The **Dutch** Massachusetts Youth Screening Instrument- Second Version (MAYSI-2). *Journal of Psychopathology and Behavioral Assessment*, 37(3), 481-92. doi:10.1007/s10862-014-9476-4
 - Cruise, K.R., Marsee, M., Dandreaux, D., & DePrato, D. (2007). Mental health screening of **female**juvenile offenders: Replication of a subtyping strategy. *Journal of Child and Family Studies*, *16*(5), 615-625.
 - Cruise, K.R., Dandreaux, D.M., Marsee, M.A., DePrato, D.K. (2008). Identification of critical itemson the Massachusetts Youth Screening Instrument-2 (MAYSI-2) in incarcerated youth. *The International Journal of Forensic Mental Health*, 7(2), 121-132.
 - Cruise, K.R., Evans, L.J., & Pickens, I.B. (2011). Integrating mental health and special educationneeds into comprehensive service planning for juvenile offenders in long-term custody settings. *Learning and Individual Differences*, 21, 30-40.
- Dalton, R.F., Evans, L.J., Cruise, K.R., Feinstein, R.A., Kendrick, R.F. (2009). **Race** difference inmental health service access in a secure male juvenile justice facility. *Journal of Offender Rehabilitation*,

- Davis, K. M., Peterson-Badali, M., Weagant, B., & Skilling, T. A. (2015). A process evaluation of Toronto's first youth mental health court. *Canadian Journal of Criminology and Criminal Justice*, 57(2), 159-187. doi:10.3138/CJCCJ.2014.E10
- Day, J. C., Zahn, M. A., & Tichavsky, L. P. (2015). What works for whom? The effects of **gender responsive** programming on **girls and boys** in secure detention. *Journal of Research In Crime And Delinquency*, 52(1), 93-129. doi:10.1177/0022427814538033.
- DeLisi, M., et.al. (2010). The cycle of violence behind bars: Traumatization and institutional misconduct among juvenile delinquents in confinement. *Youth Violence and Juvenile Justice*, 8(2), 107-121.
- DeLisi, M., et.al. (2011). Angry inmates are violent inmates: A poisson regression approach toyouthful offenders. *Journal of Forensic Psychology Practice*, 10(5), 419-439.
- Demirbaş-Çakır, E., et.al. (2015). Adolescent delinquency and psychopathology: Is MAYSI-2 avalid instrument to assess psychopathology risk among **Turkish** adolescents? *Acta Medica Anatolia*, *3*(4), 119-128. doi:10.15824/actamedica.86186.
- Desai, R.A., Falzer, P.R., Chapman, J., & Borum, R. (2012). Mental illness, violence risk, and race in juvenile detention: Implications for disproportionate minority contact. *American Journal of Orthopsychiatry*, 82(1), 32-40. doi: 10.1111/j.1939-0025.2011.01138.x.
- Dolitzsch, C., et.al. (2017). Diagnostic performance and optimal cut-off scores of the Massachusetts Youth Screening Instrument- second version in a sample of swiss youthsin welfare and juvenile justice institutions. *BMC Psychiatry*, 17, 2-9.
- Douglas, K. S., Herbozo, S., Poythress, N. G., Edens, J. F., & Belfrage, H. (2006). Psychopathyand suicide: A multisample investigation. *Psychological Services*, *3*(2), 97-116.
- Edens, J.F., Marcus, D.K., & Vaughn, M.G. (2010). Exploring the taxometric status of psychopathy among youthful offenders: Is there a juvenile psychopath taxon? *Law andHuman Behavior*, 35, 13-24.
- Emine Demirbaş Çakır, et.al. (2015). Adolescent Delinquency and Psychopathology: Is Maysi-2a Valid Instrument to Assess Psychopathology Risk among **Turkish** Adolescents? *Acta Medica Anatolia*, 3(4), 119-128.
- Eno Louden, J., Kang, T., Ricks, E. P., & Marquez, L. (2017). Using the MAYSI-2 to identify mental disorder among **Latino** juvenile offenders. *Psychological Assessment*, 29(6), 727-739. doi:10.1037/pas0000399.
- Espelage, D. L., et.al. (2003). A cluster-analytic investigation of MMPI profiles of serious **male and female** juvenile offenders. *Journal of the American Academy of Child and AdolescentPsychiatry*, 42(7), 770-777.
- Espinosa, E. M., & Sorensen, J. R. (2016). The influence of **gender** and traumatic experienceson length of time served in juvenile justice settings. *Criminal Justice and Behavior*, 43(2), 187-203. doi:10.1177/0093854815605540.
- Espinosa, E. M., Sorensen, J. R., & Walfield, S. (2020). Youth pathways: Evaluating the influence of **gender**, involvement with the public mental health system, perceived mental health need, and traumatic experiences on juvenile justice system processing. *Youth violence and juvenile justice*, 18(3), 215-234.

- Euler, F., et.al. (2015). Variants of **girls and boys** with conduct disorder: Anxiety symptoms and callous-unemotional traits. *Journal of Abnormal Child Psychology*, 43(4), 773-785. doi:10.1007/s10802-014-9946-x.
- Farina, A. S., Holzer, K. J., DeLisi, M., & Vaughn, M. G. (2018). Childhood trauma and psychopathic features among juvenile offenders. *International journal of offender therapy and comparative criminology*, 62(14), 4359-4380.
- Ford, J. D., Charak, R., Modrowski, C. A., & Kerig, P. K. (2018). PTSD and dissociation symptoms as mediators of the relationship between polyvictimization and psychosocial and behavioral problems among justice-involved adolescents. *Journal of Trauma & Dissociation*, 19(3), 325-346.
- Ford, J., Chapman, J., Pearson, G., Borum, R., & Wolpaw, J. (2008). Psychometric status and clinical utility of the MAYSI-2 with **girls** and **boys** in juvenile detention. *Journal of Psychopathology and Behavioral Assessment*, 30(2), 87-99.
- Ford, J. D., Cruise, K. R., & Grasso, D. J. (2017). A study of the impact of screening for polyvictimization in juvenile justice. *Retrieved from United States Department of Justice, National Institute of Justice website: https://www.ncjrs.gov/App/Publications/abstract.aspx.*
- Garland, E.L., & Howard, M.O. (2010). Inhalation of computer duster spray among adolescents: An emerging public health threat? *The American Journal of Drug and Alcohol Abuse*, *36*,320-324.
- Garland, E.L., & Howard, M.O. (2010). Phenomenology of adolescent inhalant intoxication. Experimental and Clinical Psychopharmacology, 18(6), 498-509.
- Garland, E.L., Carter. K. & Howard, M.O. (2011). Prevalence, correlates, and characteristics of gasoline inhalation among high-risk youth: associations with suicidal ideation, self- medication, and antisociality. *Bulletin of Clinical Psychopharmacology*, *21*(2). 105-113. doi: 10.5455/bcp.20110306021629.
- Garland, E.L., & Howard, M.O. (2011). Adverse consequences of acute inhalant intoxication. Experimental & Clinical Psychopharmacology, 19(2), 34-144.
- Garland, E.L., Pettus-Davis, C., & Howard, M.O. (2012). Self-medication among traumatized youth: structural equation modeling of pathways between trauma history, substance misuse, and psychological distress. *Journal of Behavioral Medicine*. doi: 10.1007/s10865-012-9413-5.
- Goldstein, N. E., et.al. (2003). Comorbid symptom patterns in female juvenile offenders. *International Journal of Law and Psychiatry*, 26, 565-582.
- Gilbert, A.L., Grande, T.L., Hallman, J., & Underwood, L.A. (2015). Screening IncarceratedJuveniles Using the MAYSI-2. *Journal of Correctional Health Care*, 21(1), 35-44.
- Grande, T.L., et.al. (2012). Examining mental health symptoms in **male** and **female** incarcerated juveniles. *Behavioral Sciences and the Law*, 30(3). 365-369. doi: 10.1002/bsl.2011.
- Granski, M., Javdani, S., Sichel, C. E., & Rentko, M. (2020). **Gender** Differences in the Relationship Between Self-Silencing, Trauma, and Mental Health Among Juvenile Legal System-Involved Youth. *Feminist Criminology*, *15*(5), 545-566.
- Gretton, H.M., & Clift, R.J.W. (2011). The mental health needs of incarcerated youth in BritishColumbia, Canada. *International Journal of Law and Psychiatry*, *34*, 109-115.

- Grisso, T., Barnum, R., Fletcher, K. E., Cauffman, E., & Peuschold, D. (2001). Massachusetts Youth Screening Instrument for mental health needs of juvenile justice youths. *Journal of the American Academy of Child and Adolescent Psychiatry*, 40(5), 541-548.
- Grigorenko, E. L., Sullivan, T., & Chapman, J. (2015). An investigation of **gender** differences in a representative sample of juveniles detained in Connecticut. *International Journal Of Law And Psychiatry*, 3884-91. doi:10.1016/j.ijlp.2015.01.011.
- Hayes, M. A., McReynolds, L. S., & Wasserman, G. A. (2005). Paper and voice MAYSI-2: Format comparability and concordance with the voice DISC-IV. *Assessment*, 12(4), 395-403.
- Hein, S., et.al. (2017). Violent offending among juveniles: A 7-year longitudinal study of recidivism, desistance, and associations with mental health. *Law and Human Behavior*, 41(3), 273-283. doi:10.1037/lhb0000241.
- Hickle, K.E., & Roe-Sepowitz, D.E. (2010). **Female** juvenile arsonists: An exploratory look at characteristics and solo and group arson offences. *Legal and Criminological Psychology*, 15, 385-399.
- Hoeve, M., et.al. (2015). The association between childhood maltreatment, mental health problems, and aggression in justice-involved **boys**. *Aggressive Behavior*, *41*(5), 488-501.doi:10.1002/ab.21586.
- Hoeve, M., et.al. (2015). Trauma and mental health problems in adolescent **males**: Differences between childhood-onset and adolescent-onset offenders. *Criminal Justice And Behavior*, 42(7), 685-702. doi:10.1177/0093854814558505.
- Hong, J. H., Hein, S., Slaughter, A. M., Foley Geib, C., Gopalakrishnan, A., & Grigorenko, E. L. (2020). The Roles of Race, Ethnicity, Gender, and Mental Health in Predicting Truancy Recidivism. *Criminal Justice and Behavior*, 47(6), 649-667.
- Jagger, J., Young, S.R., McKinney, R., Bolland, K., & Church II, W.T. (2013). Utilization of the Massachusetts Youth Screening Instrument-2 (MAYSI-2) with a Southern, African American Adolescent Male Population. *Journal of Forensic Social Work*, 3(1), 3-15. doi: 10.1080/1936928X.2013.809326.
- Jaggers, J. W., Cambron, C., Kerig, P. K., & Osteen, P. J. (2021). Measurement Equivalence across Multiple Administrations of the Massachusetts Youth Screening Instrument. *Journal of Psychopathology and Behavioral Assessment*, 1-8.
- Jäggi, L., Schmid, M., Bürgin, D., Saladin, N., Grob, A., & Boonmann, C. (2021). Shared residential placement for child welfare and juvenile justice youth: current treatment needs and risk of adult criminal conviction. *Child and adolescent psychiatry and mental health*, 15(1), 1-13.
- Joseph, J. (2021). Severe Emotional and Behavioral Problems: Barriers for Texas Youth Accessing Mental Health Court Programs. *Contemporary Issues in Juvenile Justice*, 11(1), 3.
- Kemp, K., Yurasek, A. M., Poindexter, B., Webb, M., & Tolou-Shams, M. (2020). Suicide screening among youth at first court contact. *Archives of suicide research*, 1-13.
- Kemp, K., Webb, M., Vieira, A., Pederson, C. A., & Spirito, A. (2021). Do suicidal thoughts and behavior persist following juvenile justice involvement?. *Suicide and Life-Threatening Behavior*, 51(6), 1148-1158.
- Kerig, P.K., Ward, R.M., Vanderzee, K.L., & Moeddel, M.A. (2009). Posttraumatic stress as a mediator of the relationship between trauma and mental health problems among juveniledelinquents. *Journal of Youth and Adolescence*, 38, 1214-1225.

- Kerig, P.K., Arnzen-Moedell, M., & Becker, S.P. (2011). Assessing the sensitivity and specificity of the MAYSI-2 for detecting trauma among youth in juvenile detention. *Child & Youth CareForum*, 40(5), 345-362. doi: 10.1007/s10566-010-9124-4.
- Kerig, P.K., Vanderzee, K.L., Becker, S.P., & Ward, R.M. (2012). Deconstructing PTSD: traumatic experiences, posttraumatic symptom clusters, and mental health problems among delinquent youth. *Journal of Child & Adolescent Trauma*, 5(2), 129-144. doi: 10.1080/19361521.2012.671796.
- Kind, N., Bürgin, D., Clemens, V., Jenkel, N., & Schmid, M. (2020). Disrupting the disruption cycle—A longitudinal analysis of aggression trajectories, quality of life, psychopathology and self-efficacy in closed youth residential care. *Children and youth services review*, 113, 105015.
- Kivisto, A.J., Moore. T.M., Fite, P.A. & Seidner, B.G. (2011). Future orientation and competence stand trial: the fragility of competence. *The Journal of the American Academy of Psychiatry and the Law*, 39(3), 316-326.
- Kovalenko, J. D., Kulesz, P. A., Hein, S., Quintana, D., Shelton, M., & Grigorenko, E. L. (2021). The unspecified residual category of the DSM-5: the challenges of a catch-all diagnosis. *Current Psychology*, 1-12.
- Kuo, E.S., Vander Stoep, A., & Stewart, D.G. (2005). Using the Short Mood and Feelings Questionnaire to detect depression in detained adolescents. *Assessments*, 12 (4), 374-383. doi:10.1177/1073191105279984.
- Lau, K. L., Aalsma, M. C., Holloway, E. D., Wiehe, S. E., & Vachon, D. D. (2015). The effects of **racial heterogeneity** on mental health: A study of detained youth across multiple counties. *American Journal of Orthopsychiatry*, 85(5), 421-430. doi:10.1037/ort0000100.
- Leenarts, L., et.al. (2016). Relationship between Massachusetts Youth Screening Instrument-second version and psychiatric disorders in youths in welfare and juvenile justice institutions in Switzerland. *BMC Psychiatry*, *16* (1), 340.
- Leitch, D. B. (2019). Predicting Institutional Misconduct at a Secure, Juvenile Rehabilitation Center Through the Concurrent Use of the Massachusetts Youth Screening Instrument—Version 2 (MAYS I-2) and How I Think Questionnaire (HIT). *Journal of Correctional Education* (1974-), 70(3), 60-77.
- Lennox, C., O'Malley, K., Bell, V., Shaw, J., and Dolan, M. (2015). The validity and clinical utility of the Massachusetts Youth Screening Instrument version 2 (MAYSI-2) in the UK. *Criminal Behaviour and Mental Health*, 25(3), 207-219. doi: 10.1002/cbm.1924.
- Lopez-Williams, A., Vander Stoep, A., Kuo, A., & Stewart, D. (2006). Predictors of mental healthservice enrollment among juvenile offenders. *Youth Violence and Juvenile Justice*, *4*, 266-280.
- Mallett, C.A., & Stoddard-Dare, P. (2010). Predicting secure detention placement for **African-American** juvenile offenders: Addressing the disproportionate minority confinement problem. *Journal of Ethnicity in Criminal Justice*, 8(2), 91-103.

- Manetsch, M., RJ, N. A., Hermann, D., Van Der Put, C., Grisso, T., & Boonmann, C. (2021).

 Mental Health Problems in **Girls** Who Committed Sexual Offenses: Similarities and Differences Compared to Girls With Non-sex Offenses and **Boys** With Sex Offenses. *Frontiers in psychology*, *12*, 721927-721927.
- Marczyk, G. R., Heilbrun, K., Lander, T., & DeMatteo, D. (2003). Predicting juvenile recidivism withthe PCL:YV, MAYSI, and YLS/CMI. *International Journal of Forensic Mental Health*, 2(1), 7-18.
- Marczyk, G., Helibrun, K., Lander, T., & DeMatteo, D. (2005). Juvenile decertification: Developinga model for classification and prediction. *Criminal Justice and Behavior*, *32*, 278-301.
- McArdle, S., & Lambie, I. (2018). Screening for mental health needs of New Zealand youth in secure care facilities using the MAYSI-2. *Criminal Behaviour and Mental Health*, 28(3), 239-254.
- McCoy, H. (2009). Exploring MAYSI-2 differences: **African-American and Caucasian male** juvenile offenders. *Dissertation Abstracts International Section A: Humanities and SocialSciences*, 69(10-A), 4127.
- McCoy, H. (2014). Using cognitive interviewing to explore causes for **racial** differences on theMAYSI-2. *Crime and Delinquency*, 60(5), 647-666. doi: 10.1177/0011128710388922
- McCoy, H. (2011). A path analysis of factors influencing **racial** differences on the MAYSI-2. *Journal of Offender Rehabilitation*, 50(3), 119-141.
- McCoy, H., Leverso, J., & Bowen, E. A. (2016). What the MAYSI-2 can tell us about anger/irritability and trauma. *International Journal of Offender Therapy and Comparative Criminology*, 60(5), 555-574. doi: 10.1177/0306624X14555855.
- McCoy, H., Vaughn, M. G., Maynard, B. R., & Salas-Wright, C. P. (2014). Caution or warning? Avalidity study of the MAYSI-2 with juvenile offenders. *Behavioral Sciences and the Law*, 32(4), 508-526. doi 10.1002/bsl.2128.
- Murrie, D.C., Henderson, C.E., Vincent, G.M., Rockett, J.L., Mundt, C. (2009). Psychiatric symptoms among juveniles incarcerated in adult prison. *Psychiatric Services*, 60(8), 1092-1097.
- Newbauer, J.F., & Stone, M.H. (2010). Social interest and self-reported distress in a delinquentsample: Application of the SSSI and the MAYSI-2. *The Journal of Individual Psychology*, 66(2), 201-215.
- Nordness, P. D., et.al. (2002). Screening the mental health needs of youths in juvenile detention. *Juvenile and Family Court Journal*, *53*(2), 43-50.
- Osterlind, S. J., Koller, J. R., & Morris, E. F. (2007). Incidence and practical issues of mentalhealth for school-aged youth in juvenile justice detention. *Journal of Correctional HealthCare*, 13(4), 268-277.
- Penner, E. K., Shaffer, C. S., & Viljoen, J. L. (2017). Questioning fairness: the relationship of mental health and psychopathic characteristics with young offenders' perceptions of procedural iustice and legitimacy. *Criminal Behaviour and Mental Health*, 27(4), 354-370.
- Plattner, B., et.al. (2007). Suicidality, psychopathology, and **gender** in incarcerated adolescents in Austria. *Journal of Clinical Psychiatry*, 68(10), 1593-1600.
- Reilly, C., Johnson, D. R., & Ferguson, K. (2019). Validation of the Massachusetts Youth Screening Instrument with a looked after population. *Clinical child psychology and psychiatry*, 24(3), 593-607.
- Roe-Sepowitz, D. (2007). Adolescent **female** murderers: Characteristics and treatment implications.

- Ruiz, R., Hohman, M., & Reed, M. B. (2017). Implications of Sentencing Reform on Mental Health Symptoms in the Declining Juvenile Justice Populations. *Journal of Applied Juvenile Justice Services*.
- Russell, J. D., Marsee, M. A., & Ryals, J. J. (2017). Identifying mental health issues in detainedyouth: Testing the structure and invariance of the Massachusetts Youth Screening Inventory–Version 2 (MAYSI-2). *Psychological Assessment*, 29(6), 720-726. doi:10.1037/pas0000410.
- Scott, L. D., Jr., & McCoy, H. (2016). Correlates of somatic symptoms among **African Americanmales** transitioning from a public system of care. *American Journal of Men's Health*, doi:10.1177/1557988316630304.
- Shaffer, C. S., Gulbransen, E. M., Viljoen, J. L., Roesch, R., & Douglas, K. S. (2018). Predictive validity of the MAYSI-2 and PAI-A for suicide-related behavior and nonsuicidal self-injury among adjudicated adolescent offenders on probation. *Criminal Justice and Behavior*, 45(9), 1383-1403.
- Shulman, E. P., Bechtold, J., Kelly, E. L., & Cauffman, E. (2018). Mental health screening in juvenile justice settings: Evaluating the utility of the Massachusetts youth screening instrument, Version 2. *Criminal Justice Policy Review*, 29(8), 849-872.
- Smith, D.E., Springer, C.M., & Barrett, S. (2011). Physical discipline and socioemotional adjustment among **Jamaican** adolescents. *Journal of Family Violence*, 26, 51-61. doi:10.1007/s10896-010-9341-5.
- Smith, S.T., Edens, J.F., & Vaughn, M.G. (2011). Assessing the external correlates of alternative factor models of the psychopathic personality inventory- short form acrossthree samples. *Journal of Personality Assessment*, 93(3), 244-256.
- Spice, A., Viljoen, J. L., Douglas, K. S., & Hart, S. D. (2015). Remorse, psychopathology, and psychopathy among adolescent offenders. *Law and Human Behavior*, *39*(5), 451-462. doi:10.1037/lhb0000137.
- Stathis, S., et.al. (2008). Use of the Massachusetts Youth Screening Instrument to assess mental health problems in young people in an Australian youth detention centre. *Journal of Pediatrics & Child Health*, 44(7/8), 438-443.
- Steiner, H., et.al. (2011). Psychopathology, trauma and delinquency: subtypes of aggression and their relevance for understanding young offenders. *Child and Adolescent Psychiatry and Mental Health*, 5(21), 1-11. doi: 10.1186/1753-2000-5-21.
- Stewart, D. G., & Trupin, E. W. (2003). Clinical utility and policy implication of a statewide mental health screening process for juvenile offenders. *Psychiatric Services*, *54*(3), 377-382.
- Sullivan, M., & Gummelt, G. (2017). Mental health screening instrument domain scores as predictors of recidivism in juvenile probation and drug court populations. *Journal of Offender Rehabilitation*, 56(5), 331-348. doi:10.1080/10509674.2017.1327918.
- Tapia, M., McCoy, H., & Tucker, L. (2015). Suicidal ideation in juvenile arrestees: Exploringlegal and temporal factors. *Youth Violence and Juvenile Justice*, *14*(4), 468-483. doi: 10.1177/1541204015579522.
- Tille, J. E., & Rose, J. C. (2007). Emotional and behavioral problems of 13-to-18-year-old incarcerated **female** first-time offenders and recidivists. *Youth Violence and Juvenile Justice*, *5*, 426-435.

- Trupin, E.W., Stewart, D.G., & Beach, B. (2002). Effectiveness of a dialectical behavior therapyprogram for incarcerated **female** juvenile offenders. *Child & Adolescent Mental Health*, 7(3), 121-127.
- Urben, S., et.al. (2017). Examination of the importance of age of onset, callous-unemotional traitsand anger dysregulation in youths with antisocial behaviors. *European Child & Adolescent Psychiatry*, 26(1), 87-97. doi:10.1007/s00787-016-0878-6.
- Vaughn, M. G., Freedenthal, S., Jenson, J. M., & Howard, M. O., (2007). Psychiatric symptoms and substance use among juvenile offenders: a latent profile investigation. *Criminal Justice and Behavior*, 34(10), 1296-1312.
- Van Damme, L., et.al. (2016). Massachusetts Youth Screening Instrument for mental health needsof youths in residential welfare/justice institutions: identifying **gender differences** across countries and settings. *Journal of Forensic Psychiatry and Psychology*, online May 2016. doi:10.1080/14789949.2016.1183034.
- Van Damme, L., et.al. (in press). Cross-national gender similarities and differences in self- reported mental health problems among youths in residential welfare/justice institutions. *Children and Youth Services Review*.
- Van Damme, L., et.al. (2015), Detained **girls'** treatment engagement over time: The role of psychopathology and quality of life. *Children and Youth Services Review*, 59, 47-56.
- Van Damme, L., Hoeve, M., Vermeiren, R., Vanderplasschen, W., & Colins, O. F. (2016). Qualityof life in relation to future mental health problems and offending: Testing the good lives model among detained **girls**. *Law and Human Behavior*, 40(3), 285-294. doi:10.1037/lhb0000177.
- Vaughn, M., Howard, M., & Chang-Harper, L. (2006). Do prior trauma and victimization predict weapon carrying among delinquent youth? *Youth Violence and Juvenile Justice*, *4*, 314-327.
- Vincent, G., Grisso, T., Terry, A., & Banks, S. (2008). **Sex and race** differences in mental health symptoms in juvenile justice: The MAYSI-2 National meta-analysis. *Journal of the American Academy of Child & Adolescent Psychiatry*, 47(3), 282-290.
- Vincent, G. M., & Perrault, R. (2018). Risk Assessment and Behavioral Health Screening (RABS) project final technical report. *Unpublished technical report submitted to the Office of Juvenile Justice and Delinquency Prevention. https://www.ncjrs.gov/pdffiles1/ojjdp/grants/251912.pdf*.
- Vincent, G. M., Perrault, R. T., Drawbridge, D. C., Landry, G. O., & Grisso, T. (2021). Risk-Need-Responsivity Meets Mental Health: Implementation Challenges in Probation Case Planning. *Criminal Justice and Behavior*, 00938548211008491.
- Wasserman, G. A., et al. (2004). Screening for emergent risk and service needs among incarcerated youth: Comparing the MAYSI-2 and Voice DISC-IV. *Journal of the AmericanAcademy of Child and Adolescent Psychiatry*, 43(5), 629-639.
- Wasserman, G.A., Vilhauer, J.S., McReynolds, L.S., Shoai, R., & John, R. (2005). Mental Health Screening in the Juvenile justice System: A comparison between the Voice-DISC-IV and the MAYSI-2. *Journal for Juvenile Justice and Detention Services 19* (1).
- Weber, S., & Lynch, S. (2021). Understanding the relations among adverse childhood experiences (ACE), substance use, and reoffending among detained youth. *Child Abuse & Neglect*, 120, 105211.

- White, L. M., Lau, K. L., & Aalsma, M. C. (2016). Detained adolescents: Mental health needs, treatment use, and recidivism. *Journal of The American Academy of Psychiatry and theLaw*, 44(2), 200-212.
- Williams, M. M., Rogers, R., & Hartigan, S. E. (2019). Dimensions of psychopathology and behavioral problems: A CFA study of the MAYSI-2 scales in legally involved juveniles. *Translational Issues in Psychological Science*, *5*(2), 143–153. https://doi.org/10.1037/tps0000189
- Yurasek, A. M., Kemp, K., Otero, J., & Tolou-Shams, M. (2021). Substance use screening and rates of treatment referral among justice-involved youth. *Addictive behaviors*, 122, 107036.
- Zannella, L., Eno Louden, J., Kennealy, P., & Kang, T. (2018). Psychometric properties of the MAYSI-2 among **Latino** adolescent offenders. *Criminal justice and behavior*, 45(8), 1252-1268.
- Zelechoski, A. D., Cross, H. L., Luehrs, R., Freedle, A., Bruick, S., Harrison, K., ... & Will, K. (2021). Trauma assessment in juvenile justice: are we asking the right questions in the right ways?. *Journal of Aggression, Maltreatment & Trauma*, 30(3), 324-346.

C. Doctoral Dissertation Abstracts

- Bailey, S.M. (2008). Predicting mental illness with the MAYSI-2. *Dissertation AbstractsInternational: Section B: The Sciences and Engineering*, 68(9-B), 6287.
- Bisbee, E.C.S. (2010). Massachusetts Youth Screening Instrument long-term outcomes and scalestability. *Dissertation Abstracts International: Section B: The Sciences and Engineering*, 71(1-B), 650.
- Britton, C. M. (2019). Symptomatology Identified by the MAYSI-2 Subscales: Is There an Association to Criminal Offenses in Juveniles? (Doctoral dissertation, Keiser University).
- Daurio, R. (2010). Factors associated with court decisions to provide juvenile offenders with mental health placements. *Dissertation Abstracts International: Section B: The Sciences and Engineering*, 70(8-B), 5156.
- Feldmann, Taylor. (2016). "Factors Contributing to Juvenile Recidivism in a Predominately **Hispanic** Population." Order No. 3619974 Texas A&M University Corpus Christi, 2014. Ann Arbor: *ProQuest*. Web. 22 Aug. 2016.
- Fisher, M.J. (2002). Confirmatory item factor analysis of the Massachusetts Youth Screening Instrument-2 on a sample of conduct disordered males. Unpublished doctoral dissertation, American International College, Australia.
- Harshbarger, J.L. (2007). The impact of mental health dimensions on the prediction of juvenile reentry recidivism. *Dissertation Abstracts International: Section B: The Sciences and Engineering*, 67(10-B), 6057.
- Horner, M. L. (2017). Complex trauma among incarcerated adolescent females: Assessing theutility of the Massachusetts Youth Screening Instrument-Version 2 and a developmentaltrauma framework. Chicago School of Professional Psychology, Ann Arbor: Proquest Dissertations Publishing, 10276832
- Johnson, D. (2006). The latent structure of adolescent problematic substance use: Taxometric analysis of the MAYSI-2 alcohol and drug use scale. *Dissertation Abstracts International: Section B: The Sciences and Engineering*, 67, (1-B), 547.

- Kalmbach, K. (2006). Mental health and psychosocial characteristics of juvenile offenders: Relationship to dispositional outcomes. *Dissertation Abstracts International: Section B: TheSciences and Engineering*, 66, (9-B), 5092.
- Logan, L. (2006). A Cross-time analysis of the mental health needs of juvenile offenders. Dissertation Abstracts International: Section B: The Sciences and Engineering, 68(5-B), 3402.
- Maney, S.M. (2011). Violent and nonviolent juvenile offenders: Comparisons concerning self- report or mental health symptoms and response styles. Unpublished doctoral dissertation, Massachusetts School of Professional Psychology, Boston, MA.
- Marczyk, G. R. (2003). Predicting juvenile recidivism and validating juvenile risk factors in an urban environment. *Dissertation Abstracts International: Section B: The Sciences and Engineering*, 63(8-B).
- Mcconihay, J. (2008). Accuracy of detained juveniles self-report of substance use on the Massachusetts Youth Screening Instrument-Version 2. *Dissertation Abstracts International:Section B: The Sciences and Engineering*, 68(12-B), 8444.
- Padilla, R. (2006). Juvenile offenders' affective responses to a traumatic experience: A psychometric study using the Massachusetts Youth Screening Instrument Version 2. *Dissertation Abstracts International: Section B: The Sciences and Engineering* 67(6-B).
- Patrick, S. W. (2016). Exploration of factors related to institutional misconduct for **male** youth in ajuvenile detention center located within an Appalachian county: Using the Massachusetts Youth Screening Instrument 2nd Edition. *Dissertation Abstracts International: Section B: The Sciences and Engineering*, 77(3-B)(E).
- Penner, E. K. (2016). "Procedural Justice and Legitimacy in Adolescent Offenders: Associations with Mental Health, Psychopathic Features, and Offending." Order No. NS22582 Simon Fraser University (Canada), 2012. Ann Arbor: ProQuest. Web. 22 Aug. 2016.
- Steele, K. (2000). Dual-symptomed juvenile offenders: A study of mental health and substance abuse symptoms within Washington state juvenile rehabilitation administration. *Dissertation Abstracts International Section A: Humanities and Social Sciences*, 61(6-A), 2199.
- Stinson, P. (2006). Determining the prevalence of mental health needs in the juvenile delinquencysystem at intake: A MAYSI-2 comparison of non-detained and detained youth. *DissertationAbstracts International:* 708.
- Tille, J. (2005). An analysis of an independent study on emotional and behavioral problems for 13- to-18 year old incarcerated female first-time offenders and recidivists. *Dissertation Abstracts International: Section B: The Sciences and Engineering*, 66, (2-B), 1225.
- Vance, D. (2006). The relationship between scores on the Massachusetts Youth Screening Instrument and serious incidents committed by juveniles detained in the Dallas CountyJuvenile Detention Center (Texas). *Dissertation Abstracts International Section A:Humanities and Social Sciences*, 66(10-A), 3578.
- Vasquez, C. M. (2010). Predicting recidivism in juvenile offenders by levels of emotional disturbance, severity of offense, and demographic background. Unpublished doctoral dissertation, The University of Arizona, Tucson, AZ.
- Yolanda Denise Ochoa, "Examining the Spanish MAYSI-2 translation among **Mexican Americans**" (January 1, 2016). ETD Collection for University of Texas, El Paso.Paper AAI10118219. http://digitalcommons.utep.edu/dissertations/AAI10118219

D. Non-Peer-Reviewed Publications on MAYSI-2:(1) State-Level Project Reports (2) Public Media Documents

(1) State-Level Project Reports

California

- Haapanen, R., & Ingram, W. (2000, August). *California youth authority mental health and substance abuse treatment needs assessment: Description and preliminary findings*. Sacramento, CA: State of California, California Youth Authority, Research Division.
- Shulman, E., & Cauffman, E. (2006). MAYSI-2 statewide screening California: Description of Alcohol/Drug Use and mental health symptoms among youth identified by the Massachusetts Youth Screening Instrument-2. Irvine, CA: Department of Psychology and Social Behavior, University of California, Irvine.

Indiana

Aalsma, M. C., & the Indiana Juvenile Mental Health Screening, Assessment & Treatment Project. (2011, August). A statewide collaboration to screen and connect youth to mental health care upon entry into Indiana juvenile detention facilities. Indiana State BarAssociation, Civil Rights of Children Committee in Cooperation with the Youth Law T.E.A.M. of Indiana.

Florida

- Florida Department of Juvenile Justice. (2001, September). *Tested, reliable MAYSI-2 used at intake*. Tallahassee, FL: Florida Department of Juvenile Justice: Office of the General Counsel.
- The Justice Research Center. (2002, May). An initial examination of Massachusetts YouthScreening Instrument (MAYSI) data: Recommendations for Policy and Practice. Tallahassee, FL: Florida Department of Juvenile Justice.

Missouri

- Missouri Department of Mental Health. (2002). The MO MAYSI project: An examination of the mental health needs of youth in the juvenile justice system using the Massachusetts Youth Screening Instrument-2nd Edition. St. Louis, MO: State of Missouri, Department Mental Health, Division of comprehensive Psychiatric Services.
- Missouri Alliance For Youth: A Partnership Between DMH and Juvenile Justice. (2003, Winter). The MO MAYSI project: DYS report. *Missouri Department of Mental Health: Juvenile Justice*, pp.1-2, 4.
- Osterlind, S. J., Svoboda, S. K., & Koller, J. (2002). *MAYSI-2: Report of findings of juvenile justice evaluation program.* Technical Report. St. Louis, MO: Missouri Division of Social Service, Department of Mental Health.

Oregon

- Research and Training Center on Family Support and Children's Mental Health. (2002). *Mental health screening instruments for use in juvenile justice*. Portland, OR: Portland State University, Research and Training Center on Family Support and Children's Mental Health.
- Research and Training Center on Family Support and Children's Mental Health. (2003).

 Mental health screening instruments for use in juvenile justice. Retrieved February 10,2003, from http://www.rtc.pdx.edu/DataTrends/pgDT55.shtml

Williams, V., & T. Grisso (2008). Impact of Mental Health Screening with the Massachusetts Youth Screening Instrument (MAYSI-2) in Juvenile Detention "*Proceedings of the 20th Annual Research Conference, A System of Care for Children's Mental Health: Expanding the Research Base* (2008). Available at: http://works.bepress.com/valerie-williams/26

Pennsylvania

- Bender, E. (2003). *Professional news: Mental health advocates hope outreach benefitsyouth on probation*: The State of Pennsylvania, Department of Public Welfare.
- Cauffman, E., Shulman, E., & Dickman, J. (2009). Mental health needs in Pennsylvania's securejuvenile detention population: A statewide study implementing the automated Massachusetts Youth Screening Instrument, Version 2. Philadelphia, PA: Juvenile Detention Centers Association of Pennsylvania.
- Civic Research Institute Inc. (2003, September/October). Youth in Pennsylvania justice system found to have significant mental problems. *Juvenile Correctional Mental Health Report*. Kingston, NJ: Civic Research Institute, Inc.
- Griffin, P. (2000, December). Assessing detained youth in Pennsylvania. *Pennsylvania progress: Juvenile justice achievements in Pennsylvania*. Pittsburgh, PA: National Center For Juvenile Justice: National Council of Juvenile and Family Court Judges.
- Grisso, T. & Williams, V. (2006, July). What do We Know About the Mental Health Needs of Pennsylvania's Youth in Juvenile Detention? Findings and Recommendations from the Mental Health Assessment of Youth in Detention Project. Juvenile Detention Centers Association of Pennsylvania, Harrisburg, PA.
- Juvenile Detention Center Association of Pennsylvania (JDCAP). (2003). MAYSI-2 Pilot Site Reference Guide. Harrisburg, PA.
- Williams, V., Grisso, T., Valentine, M., & Remsburg, N. (2008). Mental health screening: Pennsylvania's experience in juvenile detention. *Corrections Today*, 70(1), 24-27.

Texas

- Schwank, J., Espinosa, E., & Tolbert, V. (2003, February). *Mental health and juvenile justice inTexas*. Austin, TX: The State of Texas, Texas Juvenile Probation Commission.
- Texas Juvenile Probation Commission. (2001, June). MAYSI-2 chosen as required mental health screening instrument. Austin, TX: Texas Juvenile Probation Commission.

Virginia

- Kotler, J. D. (2001, Summer). Mental health and juvenile justice: Seeking common ground. *Networks*. Alexandria, VA: National Technical Assistance Center for State Mental Health Planning.
- Reppucci, N. D., & Redding, R. E. (2000). *Screening instruments for mental illness in juvenile offenders: The MAYSI and the BSI, juvenile justice fact sheet*. Charlottesville, VA: University of Virginia, Institute of Law, Psychiatry, and Public Policy.

Others

Grisso, T., Barnum, R., & Lexcen, F. (2001, July/August). Promoting mental health screeningin juvenile corrections: The MAYSI-2, *Juvenile Correctional Mental Health Report*. Kingston, NJ: Civic Research Institute, Inc.

(2) Public Media Documents

- Business Publishers, I. (2003, November). A 10 minute test screens youth for signs of mentalillness. *Child protection report*. Silver Spring, MD: Business Publishers, Inc.
- Clinician's Research Digest. (2007, June). MAYSI-2 predicts maladjustment among severejuvenile offenders. *Volume*, 25(6), 6.
- Franck, M. (2003, November 3). Test reveals mental woes of delinquents: Early screening mycut costs of treatment later. *St. Louis Post-Dispatch*, pp. B1,B2.
- Sedlak, A.J., & McPherson, K.S. (2010, April). Youth's needs and services: Findings from the Survey of Youth in Residential Placement. *OJJDP Juvenile Justice Bulletin, NCJ 227728*.
- Twedt, S. (2001, August 19). State and local groups reach out to troubled juveniles. *PittsburghPost Gazette*, p. E5.
- Twedt, S. (2002, October 6). Confined teens' troubles run deep: State finds over 50% suffer mental illness. *Pittsburgh Post-Gazette*, p. B1.

E. General Mental Health Screening Articles with Commentary on MAYSI-2

- American Academy of Child & Adolescent Psychiatry. (2005). Practice Parameter for the Assessment and Treatment of Youth in Juvenile Detention and Correctional Facilities. *Journal of the American Academy of Child & Adolescent Psychiatry*, 44(10), 1085-1098.
- Desai, R., et.al. (2006). Mental health care in juvenile detention facilities: A review. *The Journal of the American Academy of Psychiatry & the Law*, *34*,204-214.
- Grisso, T. (1999). Juvenile offenders and mental illness. *Psychiatry, Psychology, and Law, 6*(2), 143-151. Grisso, T. (2007). Progress and perils in the juvenile justice and mentalhealth movement. *Journal of the American Academy of Psychiatry and the Law, 35*(2),158-167.
- Grisso, T., Davis, M., & Vincent, G. M. (March, 2004). Mental Health and juvenile justicesystems: Responding to the needs of youth with mental health conditions and delinquency. Center for mental health services research issue brief.

 http://www.umassmed.edu/uploadedfiles/Brief3JJsystem.pdf
- Grisso, T., & Underwood, L. (2002, December). *Screening and assessing mental health and substance use disorders among youth in the juvenile justice system*. Delmar, NY: National Center for Mental Health and Juvenile Justice, Policy Research Associates.
- National Action Alliance for Suicide Prevention: Youth in Contact with the Juvenile Justice System Task Force. (2013). Screening and assessment for suicide prevention: Toolsand procedures for risk identification among juvenile justice youth. Washington, DC:Author.
- National Center for Mental Health and Juvenile Justice. (2007). *Mental health screening withinjuvenile justice: The next frontier*. Delmar, NY: National Center for Mental Health and Juvenile Justice.
- Rosado, L. (2002). Serving the mental needs of youth in the juvenile justice system. RetrievedFebruary 10, 2003, from http://www.jlc.org/home/updates/updates_links/JJmhYouth.html
- Soulier, M., & McBride, A. (2016). Mental health screening and assessment of detained youth. *Child And Adolescent Psychiatric Clinics Of North America*, 25(1), 27-39.

- doi:10.1016/j.chc.2015.08.002.
- Vincent, G. M., & Grisso, T. (Dec, 2004). Developing mental health screening in juvenile justice. Center for mental health services research issue brief. http://www.umassmed.edu/uploadedfiles/Brief10Screening.pdf
- Wasserman, G. A., Jensen, P. S., Ko, S. J., Cocozza, J., Trupin, E., Angold, A., et al. (2003). Mental health assessments in juvenile justice: Report on the consensus conference. *Journal of the American Academy of Child and Adolescent Psychiatry*, 42(7), 751-761.
- Williams, V., & Grisso, T. (Oct, 2006). Lessons Learned: Facilitating mental health screeningin juvenile justice programs. Center for mental health services research issue brief. http://www.umassmed.edu/uploadedfiles/Brief26MHscreening.pdf
- Williams, V., & Grisso, T. (December, 2011). Does mental health screening fulfill its promise? A John D. and Catherine T. MacArthur Foundation Models for Change KnowledgeBrief.