

# BRENDAN MAUGHAN-BROWN

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## EDUCATION & TRAINING

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- 2012 Abdul Latif Jameel Poverty Action Lab (J-PAL)**  
▪ Executive education course in evaluating social programs (January)  
▪ Qualitative methods training (May)
- 2008 University of Cape Town**  
▪ Ph.D., School of Economics
- 2005 University of Michigan**  
▪ Institute for Social Research: Summer institute in survey research techniques
- 2003 University of Natal**  
▪ Post Graduate diploma, Business management
- 1999 University of Cape Town**  
▪ B.Sc. Hons., Environmental and geographical sciences
- 1998 University of Natal**  
▪ B.Sc., Geography and Economics

## GRANTS & FELLOWSHIPS

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- 2014-19 Research Career Advancement Fellow (National Research Foundation)
- 2014-15 SASH (South African Social Science and HIV Programme) Fellowship, University of Cape Town and Brown University
- 2013 Brown International Advanced Research Institutes (BIARI), Brown University  
▪ Period of research and residency
- 2011 Brown International Advanced Research Institutes (BIARI), Brown University  
▪ Global Health: Multidisciplinary perspectives on HIV/AIDS
- 2006-7 Fox International Fellowship, Yale University
- 2004-2008 Centre for Social Science Research, University of Cape Town  
▪ Research grant: HIV/AIDS-related stigma

## RESEARCH

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### *Awards*

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- 2020 National Research Foundation, South Africa, C2-Rating
- 2018 College of Fellows' Young Researcher Award, University of Cape Town
- 2017 Women, Girls and HIV Investigator's Prize, 9<sup>th</sup> International AIDS Society Conference on HIV Science
- 2015 National Research Foundation, South Africa, Y1-Rating
- 2008 Research Associateship Award, University of Cape Town
- 2008 Top PhD in the Commerce Faculty, University of Cape Town

## *Research positions*

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- 2019-present Southern Africa Labour and Development Research Unit, University of Cape Town  
▪ Chief Research Officer
- 2020-present Indlela: Behavioural Insights for Better Health  
▪ Behavioural Science Technical Expert
- 2019-2020 Abdul Latif Jameel Poverty Action Lab, Africa Office  
▪ Research Advisor
- 2014-2018 Southern Africa Labour and Development Research Unit, University of Cape Town  
▪ Senior Research Officer
- 2011-2013 Southern Africa Labour and Development Research Unit, University of Cape Town  
▪ Postdoctoral Research Fellow
- 2009-2010 Centre for Social Science Research, University of Cape Town  
▪ Study co-ordinator: Cape Area Panel Study, Wave 5
- 2005-2008 AIDS and Society Research Unit, University of Cape Town  
▪ Survey manager: HAART Panel Study & Khayelitsha Panel Study
- 2005 AIDS and Society Research Unit, University of Cape Town  
▪ Acting director

## *Policy Reports*

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**Maughan-Brown B**, Ferguson J, Mchenga M, Nyamukondiwa P, Kelly J, Carvalheiro M, Kruyer R, Banougnin B, Coakley C, Sekgobela D, Yates R, Hertzog L, Okova D, Wandie C, Kripke K, Pretorius C, Jahagirdar D, Carvalho N, Mulwa S, Magut F, Birdthistle I, Floyd S, Toska E. Accelerating HIV Prevention among Adolescent Girls and Young Women in Kenya: AGYW Strategic Initiative Component 1 Report. Centre for Social Science Research, and the Southern Africa Labour and Development Research Unit, University of Cape Town. 2023.

**Maughan-Brown B**, Ferguson J, Hertzog L, Campos E, Kelly J, Okova D, Wandie C, Banougnin B, Coakley C, Mchenga M, Nyamukondiwa P, Carvalheiro M, Yates R, Sekgobela D, Kripke K, Pretorius C, Jahagirdar D, Carvalho N, Toska E. Accelerating HIV Prevention among Adolescent Girls and Young Women in Mozambique: AGYW Strategic Initiative Component 1 Report. Centre for Social Science Research, and the Southern Africa Labour and Development Research Unit, University of Cape Town. 2023.

Toska, E. Yates, R. Nyamukondiwa, P. Ferguson, J. Sekgobela, D. Kelly, J. Pereira, S. Banougnin, B. Eltigani, B. Baruwa, O. Chen-Charles, J. Hertzog, L. Paidamoyo, G.G. Mchenga, M. Carvalheiro, M. Kruyer, R. Coakley, C. Kripke, K. Pretorius, C. Jahagirdar, D. Carvalho, N. Wandie, C. **Maughan-Brown, B**. Accelerating HIV prevention among Adolescent Girls and Young Women in Lesotho: Country Report. 2023. Centre for Social Science Research & the Southern Africa Labour and Development Research Unit, University of Cape Town.

Langwenya, N. Toska, E. Banougnin, B. Nyamukondiwa P. Ferguson J, Mchenga M, Kelly J, Carvalheiro M, Kruyer R, Banougnin B, Coakley C, Sekgobela, D. Yates R, Chen-Charles, J. Wandie C, Kripke K, Pretorius C, Jahagirdar D, Carvalho N, **Maughan-Brown B**. Eswatini Report: The Global Fund Strategic Initiative on HIV Prevention among Adolescent Girls and Young Women Component 1. Centre for Social Science Research, and the Southern Africa Labour and Development Research Unit, University of Cape Town. 2023.

Toska, E. Ferguson, J. Sekgobela, D. Yates, R. Nyamukondiwa, P. Kelly, J. Wandie, C. Banougnin, B. Baruwa, O. Tamambang, R. Paidamoyo, G.G. Mchenga, M. Carvalheiro, M. Kruyer, R. Coakley, C. Kripke K, Pretorius C, Jahagirdar D, Carvalho N, Perera, S, and **Maughan-Brown, B**. Accelerating HIV prevention among Adolescent Girls and Young Women in Cameroon: National HIV and AGYW Framework Review Report. 2023. Centre for Social Science Research, and the Southern Africa Labour and Development Research Unit, University of Cape Town.

**Maughan-Brown B**, Eyal K, Buitenheim A, Ingle K., Brophy T. (2022). COVID-19 Vaccine Survey (CVACS) Survey 1 Key Findings: Policy Brief.

**Maughan-Brown B**, Eyal K, Buttenheim A, Ingle K, Brophy T. (2022). CVACS Survey 1 Key Findings: Slide Deck.

**Maughan-Brown B**, Eyal K, Ingle K, Brophy T, Njozela L, Köhler T, Buttenheim A. (2022). COVID-19 Vaccine Survey (CVACS) Survey 2 Key Findings: Slide Deck.

\*Eyal K, \***Maughan-Brown B**, Buttenheim A., Ingle K, Brophy T, Njozela L, Köhler T. (2022). COVID-19 Vaccine Survey (CVACS) Survey 2 Key Findings: Policy Brief.

\*Joint first authors

**Maughan-Brown B**, Kohler T, Burger R, Rossouw L, Christian C, English R. (2021) COVID-19 risk perceptions, preventive behaviour and COVID-fatigue during a lull in the epidemic in South Africa. National Income Dynamics Study-Coronavirus Rapid Mobile Survey.

Burger R, Buttenheim A, English R, \***Maughan-Brown B**, Köhler T, Tameris M, (2021). COVID-19 vaccine hesitancy in South Africa: Results from NIDS-CRAM Wave 4.

\*Authors alphabetically – Maughan-Brown made equal contributions

Burger R, Christian C, \***Maughan-Brown B**, Rensburg R, Rossouw L. (2020). COVID-19 risk perception, knowledge and behaviour. National Income Dynamics Study-Coronavirus Rapid Mobile Survey.

\*Authors alphabetically – Maughan-Brown made equal contributions.

Burger R, Christian C, English R, \***Maughan-Brown B**, Rossouw L. (2020). Navigating COVID in the post lockdown period: Shifting risk perceptions and compliance with preventative measures. National Income Dynamics Study-Coronavirus Rapid Mobile Survey.

\*Authors alphabetically – Maughan-Brown made equal contributions

Indlela. Behavioural interventions and nudges to support HIV care continuity during COVID-19: A guide for programs, policymakers and researchers. 2021.

\*Maughan-Brown was a core member of the Indlela Team who created this resource

Indlela. Behavioral Science Tips For Physical Distancing. 2020.

\*Maughan-Brown was a core member of the Indlela Team who created this resource

Indlela, ideas42. Behavioral Science Tips For Covid-19 Communications. 2020.

\*Maughan-Brown was a core member of the Indlela Team who created this resource

### *Peer-reviewed Book Chapters*

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Cole H, Jack K, Strong D, **Maughan-Brown B**. 2022. “City of Cape Town, South Africa: Aligning Internal Data Capabilities with External Research Partnerships.” In: Cole, Dhaliwal, Sautmann, and Vilhuber (eds), *Handbook on Using Administrative Data for Research and Evidence-based Policy*, Version v1.1.

### *Data Released Publicly*

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COVID-19 Vaccine Survey, Survey 2 2022. Version date 2022. *DataFirst*.

Brophy T, Ingle K, \***Maughan-Brown B**, Eyal K, Buttenheim A. COVID-19 Vaccine Survey (CVACS), Panel User Manual, Survey 2.

\*Senior author

COVID-19 Vaccine Survey, Survey 1 2021. Version date 2022. *DataFirst*.

Brophy T, Ingle K, \***Maughan-Brown B**, Eyal K, Buttenheim A. COVID-19 Vaccine Survey (CVACS), Panel User Manual, Survey 1.

\*Senior author

Mistri P, Tomescu S, Bokolo S, De Nooy A, Pisa P, Grove S, Schmucker L, Chetty-Makkan C, Long L, Bottenheim A, **Maughan-Brown B**. Evaluation of four interventions using behavioural economics insights to increase demand for voluntary medical male circumcision in South Africa through the MoyaApp: A quasi-experimental study. *Journal of Acquired Immune Deficiency Syndromes*. In press.

Njuguna C, Long L, Mistri P, Chetty-Makkan C, **Maughan-Brown B**, Bottenheim A, Schmucker L, Pascoe S, Thirumurthy H, O'connor C, Mutyambizi C<sup>1</sup>, Mutasa B, Rees K. A randomised trial of 'fresh start' text messaging to improve return to care in people living with hiv who missed appointments in south Africa. *AIDS*. 2024; 38(10): 1579-1588

Banougnin B, Toska E, **Maughan-Brown B**, Rudgard W, Hertzog L, Jochim J, Armstrong A, Cluver L. Associations of social media and health content use with sexual risk behaviours among adolescents in South Africa. *Sexual and Reproductive Health Matters*. 2023;31(1):1-24

Eyal K, Njozela L, Köhler T, Ingle K, Brophy T, Bottenheim AM, **Maughan-Brown B**. Correlates of COVID-19 Vaccination Intentions and opinions about mandates among four groups of adults in South Africa with distinct vaccine intentions: Evidence from a large national survey. *BMC Public Health*. 2023;23: 1767

**Maughan-Brown B**, Eyal K, Njozela L, Bottenheim AM. Predictors of COVID-19 vaccine uptake among adults in South Africa: Multi-method evidence from a population-based longitudinal study. *BMJ Global Health*. 2023;8(8):e012433.

Chetty-Makkan CM, Thirumurthy H, Bair E, Bokolo S, Day C, Wapenaar K, Werner J, Long L, **Maughan-Brown B**, Miot J, Pascoe S, Bottenheim A. Quasi-experimental evaluation of a financial incentive for first- dose COVID-19 vaccination among adults aged  $\geq 60$  years in South Africa. *BMJ Global Health* 2022;7:e009625.

Lewis L, Kharsany A, Humphries H, **Maughan-Brown B**, Beckett S, Govender K, Cawood C, Khanyile D, George G. HIV incidence and associated risk factors in adolescent girls and young women in South Africa: A population-based cohort study. *PLoS ONE*. 2022; 17(12): e0279289.

DeAtley T, Harrison A, Mtukushe B, **Maughan-Brown B**, Muloiwa R, Hoare J, Galárraga O, Kuo C. Conditional Economic Incentives for HIV Treatment Adherence: Aligning Adolescent Developmental Hallmarks with Behavioral Economic Theory to Improve HIV Treatment Adherence. *AIDS Patient Care and STDs*. 2022;36(7): 272-277.

Burger R, Köhler T, Golos A, Bottenheim A, English R, Tameris M, **Maughan-Brown B**. Longitudinal changes in COVID-19 vaccination intent among South African adults: evidence from the NIDS-CRAM panel survey, February to May 2022. *BMC Public Health*. 2022, 22:422

Burger R, Christian C, English R, **Maughan-Brown B**, Rossouw L. Predictors of mask wearing during the advent of the COVID-19 pandemic: Evidence from South Africa. *Translational Behavioral Medicine*. 2022, 12(1): 167-179.

Swartz A, **\*Maughan-Brown B**, Perera S, Harrison A, Kuo C, Lurie M, Smith P, Bekker L-G, Galárraga O. "The Money, It's OK but It's not OK": Patients' and Providers' Perceptions of the Acceptability of Cash Incentives for HIV Treatment Initiation in Cape Town, South Africa. *AIDS and Behavior*. 2022, 26(1):116-122.

\*Joint first Author

George G, **Maughan-Brown B**, Thirumurthy H. Behavioural Science to Improve the Effectiveness of HIV Programmes, South Africa. *WHO Bulletin*. 2021, 99(11): 840–842.

**Maughan-Brown B**, Beckett S, Kharsany ABM, Cawood C, Khanyile D, Lewis L, Venkataramani A, George G. Poor rates of linkage to HIV care and uptake of treatment after home-based HIV testing among newly diagnosed 15-to-49 year-old men and women in a high HIV prevalence setting in South Africa. *AIDS Care*. 2021, 31(1):70-79.

Galárraga O, Kuo C, Mtukushe B, **Maughan-Brown B**, Harrison A, Hoare J. iSAY (incentives for South African youth): Stated preferences of young people living with HIV. *Social Science and Medicine*. 2020, 265:113333

**Maughan-Brown B**, Venkataramani A, Kharsany ABM, Beckett S, Govender K, Lewis L, Cawood C, Khanyile D, George G. Recently formed age-disparate partnerships are associated with elevated HIV incidence among young women in South Africa. *AIDS*. 2020, 30:149-154

Davis S, Toledo C, Lewis L, **Maughan-Brown B**, Ayalew K, Kharsany ABM. Does voluntary medical male circumcision protect against sexually transmitted infections among men and women in real-world scale-up settings? Findings of a household survey in KwaZulu-Natal, South Africa. *BMJ Global Health*. 2019;4:e001389

**Maughan-Brown B**, George G, Beckett S, Evans M, Lewis L, Cawood C, Khanyile D, Kharsany ABM. Age-disparate partnerships and HSV-2 among adolescent girls and young women in South Africa: implications for HIV infection risk. *Sexually Transmitted Infections*. 2019, 95(6):443-448.

George G, **Maughan-Brown B**, Beckett S, Evans M, Cawood C, Khanyile D, Govender K, Kharsany ABM. Coital frequency and condom use in age-disparate partnerships involving women aged 15 to 24: evidence from a cross-sectional study in KwaZulu-Natal, South Africa. *BMJ Open*. 2019; 9:e024362

Chan B, **Maughan-Brown B**, Bogart L, Earnshaw V, Tshabalala G, Courtney I, Dietrich J, Orrell C, Gray G, Bangsberg D, Tsai A, Katz I. Trajectories of HIV-Related Internalized Stigma and Disclosure Concerns Among ART Initiators and Non-initiators in South Africa. *Stigma and Health*. 2019, 4(4): 433-441.

**Maughan-Brown B**, Harrison A, Galárraga O, Kuo C, Smith P, Bekker L-G, Lurie M. Factors affecting linkage to HIV care and ART initiation following referral for ART by a mobile health clinic in South Africa: evidence from a multimethod study. *Journal of Behavioral Medicine*. 2019, 42(5):883-897

Lewis L, **Maughan-Brown B**, Grobler A, Cawood C, Khanyile D, Glenshaw M, Kharsany ABM. Impact of Home-Based HIV Testing Services on Progress Toward the UNAIDS 90-90-90 Targets in a Hyperendemic Area of South Africa. *Journal of Acquired Immune Deficiency Syndromes*. 2019; 80 (2): 135–144.

George G, **Maughan-Brown B**, Beckett S, Evans M. An Examination of Men's Wealth and Age Disparate Partnerships in South Africa: A Nationally Representative Cross-Sectional Survey. *Sexuality & Culture*. 2019, 23(1):45-56

**Maughan-Brown B**, Venkataramani A. Accuracy and determinants of perceived HIV risk among young women in South Africa. *BMC Public Health*. 2018, 18:42

**Maughan-Brown B**, George G, Beckett S, Evans M, Lewis L, Cawood C, Khanyile D, Kharsany ABM. HIV risk among adolescent girls and young women in age-disparate partnerships: Evidence from KwaZulu-Natal, South Africa. *Journal of Acquired Immune Deficiency Syndromes*. 2018, 78(2):155-162.

Earnshaw V, Bogart L, Laurenceau J-P, Chan B, **Maughan-Brown B**, Dietrich J, Courtney I, Tshabalala G, Orrell C, Gray G, Bangsberg D, Katz I. Internalized HIV stigma, ART initiation and HIV-1 RNA suppression in South Africa: exploring avoidant coping as a longitudinal mediator. *Journal of the International AIDS Society*. 2018, 21(10): e25198

Galárraga O, Harries J, **Maughan-Brown B**, Cooper D, Short SE, Lurie MN, Harrison A. The Empower Nudge lottery to increase dual protection use: a proof-of-concept randomised pilot trial in South Africa. *Reproductive Health Matters*. 2018, 26:52

Burns J, **Maughan-Brown B**, Âurea Mouzinho. Washing with Hope: Evidence of improved handwashing among children in South Africa from a pilot study of a novel soap technology. *BMC Public Health*. 2018, 18(1): 709.

Haffejee F, **Maughan-Brown B**, Buthelezi T, Kharsany ABM. Perceived HIV-related stigma among university students in South Africa: Implications for HIV testing. *African Journal of AIDS Research*. 2018, 17(2):109-118.

**Maughan-Brown B**, Smith P, Kuo C, Harrison A, Lurie M, Bekker L-G, Galárraga O. A conditional economic incentive fails to improve linkage to care and antiretroviral therapy initiation among HIV-positive adults in Cape Town, South Africa. *AIDS Patient Care & STDs*. 2018, 32(2):70-78.

Carmona S, Bor J, Nattey C, **Maughan-Brown B**, Maskew M, Fox M, Glencross D, Ford N, MacLeod W. Persistent high burden of advanced HIV disease in South Africa: data from a nationwide laboratory cohort. *Clinical Infectious Diseases*. 2018, 66:S111-117.

**Maughan-Brown B**, Smith P, Kuo C, Harrison A, Lurie M, Bekker L-G, Galárraga O. Readiness for Antiretroviral Therapy: Implications for Linking HIV-Infected Individuals to Care and Treatment. *AIDS and Behavior*. 2018, 22(3):691-700.

**Maughan-Brown B**, Kuo C, Galárraga O, Smith P, Lurie M, Bekker L-G, Harrison A. Stumbling blocks at the clinic: experiences of seeking HIV treatment and care in South Africa. *AIDS and Behavior*. 2018, 22(3):765-773

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- Katz I, **Maughan-Brown B**. Improved life expectancy of people living with HIV: who is left behind? *The Lancet HIV*. 2017; 4(8):e324-e326.
- Evans M, Risher K, Zungu N, Shisana O, Moyo S, Celentano D, **Maughan-Brown B**, Rehle T. Age-disparate sex and HIV risk for young women from 2002 to 2012 in South Africa. *Journal of the International AIDS Society*. 2016, 19:21310
- Maughan-Brown B**, Evans M, George G. Sexual Behaviour of men and women within age-disparate partnerships in South Africa: Implications for young women's HIV risk. *PLOS ONE*. 2016, 11(8): e0159162
- Maughan-Brown B**, Lloyd N, Bor J, Venkataramani A. Changes in self-reported HIV testing during South Africa's 2010/2011 national testing campaign: gains and shortfalls. *Journal of the International AIDS Society*. 2016, 19:20658
- Kenyon C, Tsoumanis A, Schwartz I, **Maughan-Brown B**. Partner concurrency and HIV infection risk in South Africa. *International Journal of Infectious Diseases*. 2016; 45:81-87.
- Datta S, Burns J, **Maughan-Brown B**, Darling M, Eyal K. Risking it all for love? Resetting beliefs about HIV risk among low-income South African teens. *Journal of Economic Behavior and Organization*. 2015; 118:184-198.
- Maughan-Brown B**, Godlonton S, Thorton R, Venkataramani A. What Do People Actually Learn from Public Health Campaigns? Incorrect Inferences About Male Circumcision and Female HIV Infection Risk Among Men and Women in Malawi. *AIDS and Behavior*. 2015; 19:1170-1177.
- Kenyon C, Vu L, Menten J, **Maughan-Brown B**. Male Circumcision and Sexual Risk Behaviour May Contribute to Considerable Ethnic Disparities in HIV Prevalence in Kenya: An Ecological Analysis. *PLOS ONE*. 2014; 9(8): e106230.
- Maughan-Brown B**, Spaull N. HIV-related discrimination among Grade Six pupils in nine Southern African countries. *PLOS ONE*. 2014, 9(8):e102981.
- Maughan-Brown B**, Kenyon C, Lurie M. Partner Age Differences and Concurrency in South Africa: Implications for HIV-infection Risk among Young Women. *AIDS and Behavior*. 2014, 18:2469-2476.
- Maughan-Brown B**, Nyblade, L. Different Dimensions of HIV-Related Stigma May Have Opposite Effects on HIV Testing: Evidence Among Young Men and Women in South Africa. *AIDS and Behavior*. 2014, 18:958-965.
- Gummerson E, **Maughan-Brown B**, Venkataramani A. Who is taking up voluntary medical male circumcision? Early evidence from Tanzania. *AIDS* 2013, 27(16):2657-9.
- Maughan-Brown B**. Concurrent sexual partnerships among young adults in Cape Town, South Africa: How is concurrency changing? *Sexual Health* 2013, 10:246-252.
- Venkataramani A, **Maughan-Brown B**. Effects of Household Shocks and Poverty on the Timing of Traditional Male Circumcision and HIV risk in South Africa. *AIDS and Behavior* 2013, 17(5):1668-74.
- Maughan-Brown B**, Venkataramani A. Incorrect beliefs about male circumcision and male-to-female HIV transmission risk in South Africa: Implications for prevention. *Journal of Acquired Immune Deficiency Syndromes*. 2013, 62(4):e121-e123.
- Mah T, **Maughan-Brown B**. Social and cultural contexts of concurrency in a township in Cape Town, South Africa. *Culture, Health & Sexuality*. 2013, 15(2):135-147.
- Nattrass N, **Maughan-Brown B**, Seekings J, Whiteside A. Poverty, sexual behaviour, gender and HIV infection among young black men and women in Cape Town, South Africa. *African Journal of AIDS Research*. 2012, 11(4):307-317.
- Maughan-Brown B**, Venkataramani A. Learning That Circumcision is Protective Against HIV: Risk Compensation Among Men and Women in Cape Town, South Africa. *PLOS ONE*. 2012, 7(7): e40753
- Maughan-Brown B**. Variation in concurrent sexual partnerships and sexually transmitted diseases among African men in Cape Town, South Africa. *Sexually Transmitted Diseases*. 2012, 39(7):537-542.

**Maughan-Brown B**, Venkataramani A, Nattrass N, Seekings J, Whiteside A. A cut above the rest: Traditional Male Circumcision and HIV Risk Among Xhosa men in Cape Town, South Africa. *Journal of Acquired Immune Deficiency Syndromes*. 2011, 58(5):499–505.

**Maughan-Brown B**, Venkataramani A. Measuring concurrent partnerships: potential for underestimation in UNAIDS recommended method. *AIDS*. 2011, 25(12):1549-1551.

**Maughan-Brown B**. Stigma Rises Despite Antiretroviral Roll-out: A Longitudinal Analysis in South Africa. *Social Science and Medicine*. 2010, 70(3): 368-374.

Venkataramani A, **Maughan-Brown B**, Nattrass N, Prah-Ruger J. Social Grants, Welfare and the Incentive to Trade-off Health for Income among Individuals on HAART in South Africa. *AIDS and Behavior*. 2010, 14(6):1393-1400.

Anderson K, Beutel A, **Maughan-Brown B**. HIV/AIDS risk perception and first sexual intercourse among youth in Cape Town, South Africa. *International Family Planning Perspectives*. 2007, 33(3):98-105.

**Maughan-Brown B**. Attitudes towards people with HIV/AIDS: Stigma and its Determinants amongst Young Adults in Cape Town, South Africa. *South African Review of Sociology*. 2006, 37(2):165-188.

### Research support

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<b>R01MH132401-01</b>	<b>2023-2027</b>	<b>co-PI (Maughan-Brown)</b>	<b>US\$3,482,752</b>
National Institutes of Health Inoculating and boosting against HIV vaccine misinformation among adolescent girls and young women in South Africa PI: Bутtenheim, Maughan-Brown, Thirumurthy			
<b>INV-049484</b>	<b>2023-2027</b>	<b>co-I (Maughan-Brown)</b>	<b>US\$4,634,640</b>
Bill & Melinda Gates Foundation Indlela: generating scaleable evidence-based nudges to reach HIV epidemic control PI: Chetty-Makkan, Pascoe			
<b>Project-004 (430)</b>	<b>2023-2027</b>	<b>co-I (Maughan-Brown)</b>	<b>US\$5,271,709</b>
National Institutes of Health 271 Health, Aging and Dementia in South Africa: A Longitudinal Study (HAALSI) PI: Leibbrandt, Canning			
	<b>2021-2023</b>	<b>co-PI (Maughan-Brown)</b>	<b>US\$997,280</b>
The Global Fund The Global Fund Adolescent and Young Women (AGYW) Strategic Initiative, Component 1: Cost and program effectiveness of national packages for HIV prevention among AGYW in Cameroon, eSwatini, Lesotho, Mozambique and Kenya PI: Toska, Maughan-Brown			
<b>INV036586_08</b>	<b>2021-2022</b>	<b>PI (Maughan-Brown)</b>	<b>US\$499,401</b>
Bill & Melinda Gates Foundation To develop a rapid data collection system to provide policy makers with information on COVID-19 vaccine demand and hesitancy in South Africa. PI: Maughan-Brown			
<b>INV-036204</b>	<b>2022-2023</b>	<b>co-I (Maughan-Brown)</b>	<b>ZAR R341,701</b>
Bill & Melinda Gates Foundation Behavioral Nudges for COVID 19 South Africa PI: Chetty-Makkan			
<b>OPP1195218/575385</b>	<b>30/11/2019-31/12/2021</b>	<b>PI (Maughan-Brown)</b>	<b>US\$112,658</b>
Bill & Melinda Gates Foundation To develop a film intervention to increase rapid HIV treatment initiation among South African men PI: Maughan-Brown			
<b>RCA-UID-91477</b>	<b>31/08/2014-31/12/2019</b>	<b>PI (Maughan-Brown)</b>	
National Research Foundation (NRF), South Africa			

To assess the feasibility and acceptability of using conditional economic incentives to improve ART initiation rates.  
PI: Maughan-Brown

**PSPPDII/Co11/2013/8 20/11/2014-20/6/2015 PI (Maughan-Brown)**

The Programme to Support Pro-Poor Policy Development, The Presidency, Republic of South Africa

To assess uptake of HIV testing among individuals who previously had never tested for HIV, particularly those in high-risk populations, during the period of a national, multi-sector testing campaign in South Africa (April 2010 and June 2011).

PI: Maughan-Brown

**R21AI118393-02 01/07/2016-30/6/2019 co-I (Maughan-Brown)**

NIAID

Conditional Economic Incentives for Improving Adolescent Adherence to HIV Treatment

To study acceptability of adolescent patient-centred conditional economic incentives for improving adherence to antiretroviral therapy among adolescents living with HIV in South Africa as they transition to adulthood and take on increasing responsibility for their treatment.

PI: Kuo

**Brown University Research Seed Funds 01/01/2015-31/12/2016 co-I (Maughan-Brown)**

Empower, Nudge: Increasing Dual Protection among Young Women in South Africa

To reduce unintended pregnancies and sexually transmitted infections (STI) among vulnerable young South African women at risk for unintended pregnancy and HIV acquisition, using service delivery innovations and behavioral-economic approaches.

PI: Galarraga