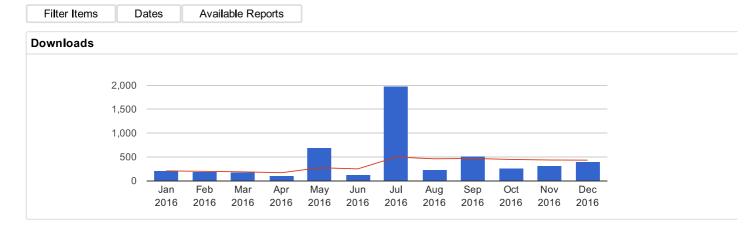
LSHTM Data Compass

Statistics (/cgi/stats/report) | Login (http://datacompass.lshtm.ac.uk/cgi/users/home) Search

More search options... (http://datacompass.lshtm.ac.uk/cqi/search/advanced)

Statistics

All items Jan 1, 2016 - Dec 31, 2016



Activity Overview

133 Items

5,167 Downloads

61% Datasets

59% Open access

Most	down	loaded	items
------	------	--------	-------

Replication and re-analysis of a Kenyan

1. stepped-wedge trial - Analysis files (http://datacompass.lshtm.ac.uk/32/)

The SASA Study: A community mobilisation intervention to prevent violence

2. against women and reduce HIV risk in Kampala, Uganda

(http://datacompass.lshtm.ac.uk/19/)

Evaluation of Graduated Driving Licence in 3. the UK - Baseline Qualitative Study (http://datacompass.lshtm.ac.uk/141/)

Obstetricians' opinions of the optimal

4. caesarean rate: a global survey (http://datacompass.lshtm.ac.uk/180/)

British Women's Heart and Health Study:

5. Data and study instruments (http://datacompass.lshtm.ac.uk/139/)

Uptake, accuracy, safety and linkage into care over two years of promoting annual

6. self-testing for HIV in Blantyre, Malawi: a community-based prospective study (http://datacompass.lshtm.ac.uk/31/)

Young people's preferences for family

planning service providers in rural Malawi: a stated preference data set

(http://datacompass.lshtm.ac.uk/27/)

Top Authors

1,208

248

119

99

98

93

2. Davey, Calum

3. Aiken, Alexander

4. Hargreaves, James

6. Devries, Karen

7. Cresswell, Jenny

8. Corbett, Liz

11. Fielding, Katherine

12. Smeeth. Liam

19. Kucharski, Adam

21. Steinbach, Rebecca

1. Hayes, Richard

5. Abramsky, Tanya

9. Powell-Jackson, Timothy

10. Spicer, Neil

13. Woukeu, Arouna

14. Webb, Emily

15. Choko, Augustine

16. Ronsmans, Carine

17. Cavallaro, Francesca

18. Edmunds, John

20. Garnett, Emma

1,271

1,208 1,208

1,208

248

248

208

158

155 149

148

145

141

137

137

135

135

123

123 119

119

ı	Effectiveness of electronic reminders to		22 Groon Judith	119
i	mprove medication adherence in		22. Green, Judith	
×	uberculosis patients: a cluster-randomised	85	23. Claessens, Antoine	115
<u>t</u>	rial (http://datacompass.lshtm.ac.uk/20/)		24. Funk, Sebastian	110
-	The combined use of Indoor Residual		25. Filippi, Veronique	108
_	Spraying and Long-Lasting Insecticidal		26. Storeng, Katerini	108
•	Nets for malaria reduction in endemic rural	82	27. Yaogo, Maurice	108
-	Tanzania: A cross sectional entomological		28. Silva, Isabel	102
	survey dataset http://datacompass.lshtm.ac.uk/72/)		29. Peto, Julian	102
	Factors influencing choice of care seeking		30. Camacho, Anton	102
	for acute fever comparing private chemical			
	shops with health centres and hospitals in	70	31. Piot, Peter	102
0. [Ghana: A study using case-control	79	32. Michaels-Igbokwe, Christine	92
_	<u>methodology</u>		33. Lewis, James	90
	(http://datacompass.lshtm.ac.uk/118/)		34. Moore, Sophie	87
_	Factors Affecting Access to Healthcare: An		35. Vanhoek, Albert	87
	Observational Study of Children under 5	77	36. Gautham, Meenakshi	86
	Years of Age Presenting to a Rural Gambian Primary Healthcare Centre	11	37. Whitty, Christopher	86
	http://datacompass.lshtm.ac.uk/228/)		38. Lambert, Saba	86
	Generation of Antigenic Diversity in		,	85
	Plasmodium falciparum by Structured	74	39. Greco, Giulia	
1	Rearrangement of Var Genes During	/ 4	40. Jiang, Shiwen	85
	Mitosis (http://datacompass.lshtm.ac.uk/85/)		41. Protopopoff, Natacha	82
	A seroepidemiological study of serogroup A		42. Borghi, Josephine	82
۲ .	meningococcal infection in the African meningitis belt	73	43. Ansah, Evelyn	79
	http://datacompass.lshtm.ac.uk/152/)		44. Hawkesworth, Sophie	77
	Productivity, family planning and		45. Kapiga, Saidi	77
. r	eproductive health in Burkina Faso: the		46. Unger, Stefan A.	77
1	PopDev study	73	47. Baguelin, Marc	73
(http://datacompass.lshtm.ac.uk/64/)		48. Boukary, Rahamatou	73
	Genetic predisposition to ductal carcinoma			
	n situ of the breast	70	49. Greenwood, Brian	73
	http://datacompass.lshtm.ac.uk/173/)		50. Chandramohan, Daniel	73
	A Randomized Controlled Double Blind		51. Stuart, James	73
_	Trial of Ciclosporin versus Prednisolone in he Management of Leprosy Patients with	69	52. Nascimento, Maria	73
_	New Type 1 Reaction in Ethiopia	30	53. Manigart, Olivier	73
	(http://datacompass.lshtm.ac.uk/91/)		54. Murtagh, John	72
9	Screening and treatment of malaria in		55. Seeley, Janet	71
	pregnancy in West Africa	68	56. Edwards, Phil	69
(http://datacompass.lshtm.ac.uk/4/)		57. Cairns, Matthew	68
	Glitazone Treatment and Incidence of			
≺ .	Parkinson's Disease among People with	58	58. Churchyard, Gavin J.	68
	Diabetes: A Retrospective Cohort Study (http://datacompass.lshtm.ac.uk/145/)		59. Tagbor, Harry	68
	Ebola virus disease in the Democratic		60. Flasche, Stefan	65
Ī	Republic of the Congo, 1976-2014: Figures		61. Grant, Alison D.	63
1	and Data	57	62. White, Richard	61
	http://datacompass.lshtm.ac.uk/97/)		63. Manish, Subharwal	59
). <u>[</u>	SHTM Data Compass Statistics Report -	52	64. Sanjay, Gupta	59
). _	2015 (http://datacompass.lshtm.ac.uk/161/)	J2	65. Bhaskaran, Krishnan	58
	An investigation of the disparity in estimates			58
1	of microfilaraemia and antigenaemia in	51	66. Brauer, Ruth	
Ī	ymphatic filariasis surveys		67. Douglas, lan	58
	http://datacompass.lshtm.ac.uk/56/)		68. Rosello, Alicia	57
	Change in maternal and newborn health care. Report from two cross-sectional		69. Marchant, Tanya	56
	surveys in six districts of Uttar Pradesh,	50	70. Brooker, Simon	54
	ndia, 2012-2015.		71. Nikolay, Birgit	54
	http://datacompass.lshtm.ac.uk/246/)			(* · ·

	Chronic Diseases in North-West Tanzania and Southern Uganda. Public Perceptions		72. Wickremasinghe, Deepthi	52
3	of Terminologies, Aetiologies, Symptoms	48	73. Knight, Gareth	52
٠.	and Preferred Management	40	74. Moraga-Serrano, Paula	51
	(http://datacompass.lshtm.ac.uk/110/)		75. Ortega, Jorge	51
	Casual and close contact data for buildings		76. Clark, Taane	49
4.	in South Africa and Zambia	47	77. Roberts, lan	49
	(http://datacompass.lshtm.ac.uk/121/)		78. Grosskurth, Heiner	48
	Effect of paying for performance on		79. Dodd, Peter	47
5	utilisation, quality, and user costs of health services in Tanzania: a controlled before	45		45
٥.	and after study	43	80. Patouillard, Edith	
	(http://datacompass.lshtm.ac.uk/37/)		81. Watson-Jones, Deborah	45
	Potential for large outbreaks of Ebola virus		82. Free, Caroline	45
6.	disease: Supplementary Data	45	83. Baisley, Kathy	45
	(http://datacompass.lshtm.ac.uk/142/)		84. Thomas, Sara L	44
	Initial Accuracy of HIV Rapid Test Kits		85. Gaunt, Michael	43
7.	Stored in Suboptimal Conditions and Validity of Delayed Reading of Oral Fluid	44	86. Stabler, Richard	43
	Tests (http://datacompass.lshtm.ac.uk/214/)		87. Jit, Mark	43
	Evidence for Community Transmission of		88. Grundy, Chris	43
	Community-Associated but Not Health-		89. Migchelsen, Stephanie	39
	Care-Associated Methicillin-Resistant		90. Lock, Karen	38
8.	Staphylococcus Aureus Strains Linked to	43	91. Pitt, Catherine	37
	Social and Material Deprivation: Spatial Analysis of Cross-sectional Data			37
	(http://datacompass.lshtm.ac.uk/155/)		92. Lagarde, Mylene	
	Dataset for: Defining seropositivity		93. Hsu, Justine	37
^	thresholds for use in trachoma elimination	20	94. Arregoces, Leonardo	37
9.	studies	39	95. Martinez-Alvarez, Melisa	37
	(http://datacompass.lshtm.ac.uk/247/)		96. Grollman, Christopher	37
	IDEAS project - Study of the scale-up of		97. Currier, Rachel	36
Э.	innovations to improve maternal and newborn health	38	98. Becker, Agnes	35
	(http://datacompass.lshtm.ac.uk/256/)		99. Montel, Lisa	35
	Countdown ODA+ Dataset		100. Voller, Shirine	35
1.	(http://datacompass.lshtm.ac.uk/232/)	37	101. Wolter, Nicole	33
2.	LSHTM APCs 2015 (Jan-June)	36	102. McCarthy, Kerrigan	33
۷.	(http://datacompass.lshtm.ac.uk/41/)	30	103. Martinson, Neil A.	33
	Unusual stability of messenger RNA in		104. Chihota, Violet N.	33
3.	snake venom reveals gene expression	36		
	<u>dynamics of venom replenishment</u> (http://datacompass.lshtm.ac.uk/126/)		105. Johnson, Suzanne	33
	Obstetricians' Opinions of the Optimal		106. Tlali, Mpho	33
4.	Caesarean Rate: A Global Survey	36	107. Karat, Aaron S.	33
-	(http://datacompass.lshtm.ac.uk/192/)		108. Gasparrini, Antonio	33
	IDEAS project - Interview guide and survey		109. Charalambous, Salome	33
5.	design documents for grantee	35	110. Omar, Tanvier	33
J.	dissemination activity	50	111. Wong, Emily B.	33
	(http://datacompass.lshtm.ac.uk/255/)		112. von Gottberg, Anne	33
	Productivity, family planning and reproductive health in Burkina Faso:		113. Tetteh, Kevin K	32
3.	PopDev qualitative data	35	114. Shakur, Haleema	32
	(http://datacompass.lshtm.ac.uk/108/)		115. Jairath, Vipul	32
	IDEAS project - Private sector health data			
7.	sharing study in West Bengal	33	116. Manno, Daniela	32
	(http://datacompass.lshtm.ac.uk/266/)		117. Bottomley, Christian	32
			118. Cairncross, Sandy	32
			119. Ker, Katharine	32
			120. Mabey, David	30
			121. Hanifa, Yasmeen	30

	Autopsy Prevalence of Tuberculosis and		122. Seymour, Jane	30
	Other Potentially Treatable Infections among Adults with Advanced HIV Enrolled		123. Quint, Jennifer	30
38.	in Out-Patient Care in South Africa: Lesedi	33	124. Marks, Michael	30
	Kamoso study data		125. Gorsky, Martin	30
	(http://datacompass.lshtm.ac.uk/243/)		126. Rothnie, Kieran	30
	Fine-Scale Mapping of the 5q11.2 Breast		127. de Barra, Micheal	29
	Cancer Locus Reveals at Least Three		128. Changalucha, John	29
39.	Independent Risk Variants Regulating	32	129. Houlihan, Catherine	29
	MAP3K1: Supplemental Data (http://datacompass.lshtm.ac.uk/140/)		,	28
	Comparison of allele frequencies of		130. Mayhew, Susannah	
	Plasmodium falciparum merozoite antigens		131. Bernabe-Ortiz, Antonio	28
40.	in malaria infections sampled in different	32	132. Mohan, Varun	27
	years in a Kenyan population		133. Haldar, Karveri	27
	(http://datacompass.lshtm.ac.uk/212/)		134. Mishra, Nirmala	26
	HALT-IT - tranexamic acid for the treatment of gastrointestinal bleeding: study protocol		135. Cousens, Simon	26
41.	for a randomised controlled trial	32	136. Sutherland, Colin J.	24
	(http://datacompass.lshtm.ac.uk/178/)		137. Nguipdop-Djomo, Patrick	24
	Validation of the Recording of Acute		138. Ensink, Jeroen	23
42.	Exacerbations of COPD in UK Primary	30	139. Jeandron, Aurelie	23
4 2.	Care Electronic Healthcare Records	30	140. Armstrong, Ben	23
	(http://datacompass.lshtm.ac.uk/196/)		141. Frost, Chris	23
	<u>Diagnostic Accuracy of Lateral Flow Urine</u> LAM Assay for TB Screening of Adults with			
43	Advanced Immunosuppression Attending	30	142. Duffy, Craig	22
	Routine HIV Care in South Africa		143. Dockrell, Hazel	22
	(http://datacompass.lshtm.ac.uk/222/)		144. Antonio, Martin	22
	Health and welfare spending, health		145. Dudbridge, Frank	22
44.	indicators and election data for London's	30	146. Adetifa, Ifedayo	22
	Metropolitan Boroughs, 1922-37 (http://datacompass.lshtm.ac.uk/200/)		147. Murray, Lee	22
	Infectious disease and disgust sensitivity in		148. Agbla, Schadrac	22
45.	Bangladesh	29	149. Bertone, Maria Paola	22
	(http://datacompass.lshtm.ac.uk/100/)		150. Aspeling-Jones, Harvey	22
	The Incidence of Human Papillomavirus in		151. Mobegi, Victor	22
46.	Tanzanian Adolescent Girls Before	29	152. Tientcheu, Leopold	22
	Reported Sexual Debut		153. Conway, David	22
	(http://datacompass.lshtm.ac.uk/133/)		154. Baker, Stephen	21
	Low HDL cholesterol as a cardiovascular risk factor in rural, urban, and rural-urban		, ' '	
47.	migrants: PERU MIGRANT cohort study	28	155. Bowyer, Paul	21
	(http://datacompass.lshtm.ac.uk/136/)		156. Roberts, Chrissy	20
	Technical appendix to "The hidden health		157. Harris, Jody	20
	and economic burden of rotavirus		158. Felix, Lambert	20
48.	gastroenteritis in Malaysia: an estimation	27	159. Ferguson, Elaine	20
	using multiple data sources" (http://datacompass.lshtm.ac.uk/170/)		160. Thompson, Corinne	20
	IDEAS project - Scaling-up innovations to		161. Messenger, Louisa	20
	improve maternal and newborn health -		162. Miners, Alec	20
49.	Uttar Pradesh case study resources	27	163. Weobong, Benedict	19
	(http://datacompass.lshtm.ac.uk/286/)		164. Ryan, Grace	19
	IDEAS project - Private sector health data		165. Amenga-Etego, Seeba	19
50.	sharing study in Uttar Pradesh	26		
	(http://datacompass.lshtm.ac.uk/274/)		166. Owusu-Agyei, Seth	19
	Data for "Effect of Two or Six Doses 800		167. Ten Asbroek, Guus	19
51	mg of Albendazole Every Two Months on Loa loa Microfilaraemia: A Double Blind,	24	168. Kirkwood, Betty	19
J 1.	Randomized, Placebo-Controlled Trial"	<u>-</u> T	169. Solomon, Anthony W.	19
	(http://datacompass.lshtm.ac.uk/188/)		170. Ali, Gemma Claire	19
ΕO	A Metabolic Study of Huntington's Disease	22	171. Logan, James	19
52.	(http://datacompass.lshtm.ac.uk/134/)	23		

	Population level usage of health services.		172. Gram, Lu	19
	and HIV testing and care, prior to		173. Soremekun, Seyi	19
3.	decentralization of antiretroviral therapy in	23	174. Vassall, Anna	18
	Agago District in rural Northern Uganda: Additional Files		175. Grandjean, Louis	18
	(http://datacompass.lshtm.ac.uk/112/)		176. Ploubidis, George	18
	Water Supply Interruptions and Suspected		•	
	Cholera Incidence: A Time-Series		177. Church, Kathryn	18
1.	Regression in the Democratic Republic of	23	178. Drakeley, Chris	18
	the Congo		179. Birdthistle, Isolde	18
	(http://datacompass.lshtm.ac.uk/99/)		180. Moore, David	18
	Genome-wide analysis of selection on the malaria parasite Plasmodium falciparum in		181. Phillips, Gemma	18
5.	West African populations of differing	22	182. Watts, Charlotte	18
	infection endemicity: Supplementary data		183. Sloggett, Andy	18
	(http://datacompass.lshtm.ac.uk/78/)		184. Petticrew, Mark	18
	Host Immune Responses Differ between		185. Sweeney, Sedona	18
3	M. africanum- and M. tuberculosis-Infected Patients following Standard Anti-	22	186. Lazzarino, Antonio	17
٠.	tuberculosis Treatment	ZZ	187. Tetali, Shailaja	17
	(http://datacompass.lshtm.ac.uk/224/)		188. Murthy, Gvs	17
	A HaemAtlas: characterizing gene		189. Goodman, Anna	17
7.	expression in differentiated human blood	22	190. Francis, Suzanna C	16
	cells (http://datacompass.lshtm.ac.uk/45/)		191. Benova, Lenka	16
	<u>Data for: "Performance-based financing in</u> the context of the complex remuneration of		192. Atkins, Katherine	16
3.	health workers: findings from a mixed-	22		
	method study in rural Sierra Leone"		193. Bhattacharyya, Sanghita	16
	(http://datacompass.lshtm.ac.uk/234/)		194. MacLeod, David	16
	Putative DNA G-quadruplex formation		195. Cegolon, Luca	16
Э.	within the promoters of Plasmodium falciparum var genes: Supplementary data	21	196. van de Wijgert, Janneke	16
	(http://datacompass.lshtm.ac.uk/84/)		197. Campbell, Oona	16
	London School of Hygiene and Tropical		198. Andreasen, Aura	16
).	Medicine APCs 2015	21	199. Wahid, Sobia	16
	(http://datacompass.lshtm.ac.uk/156/)		200. Griffiths, Ulla	16
	Global Profiling of Proteolysis during		201. Watson, Conall	16
١.	Rupture of Plasmodium falciparum from the Host Erythrocyte	21	202. Lal, Sham	15
	(http://datacompass.lshtm.ac.uk/83/)		203. Wilkinson, Paul	15
	Assessing the effectiveness and cost		204. Ranopa, Michael	15
	effectiveness of adaptive e-Learning to		205. Chandramoham, Daniel	15
2.	improve dietary behaviour: systematic	20	206. Clarke, Sian	15
	review protocol		207. Magnussen, Pascal	15
	(http://datacompass.lshtm.ac.uk/179/)		208. Aleksandrowicz, Lukasz	15
	Design of a variant surface antigen- supplemented microarray chip for whole		209. Ndyomugenyi, Richard	15
	transcriptome analysis of multiple		210. Goldacre, Ben	15
3.	Plasmodium falciparum cytoadherent	20		
•	strains, and identification of strain-		211. Paintain, Lucy	15
	transcendent rif and stevor genes: Additional files		212. Herrett, Emily	15
	(http://datacompass.lshtm.ac.uk/86/)		213. Williamson, Elizabeth	15
	Gatifloxacin versus ceftriaxone for		214. Alexander, Neal	15
	uncomplicated enteric fever in Nepal: an		215. Elliott, Alison	14
1.	open-label, two-centre, randomised	20	216. Muhangi, Lawrence	14
	controlled trial (http://datacompass.lshtm.ac.uk/154/)		217. Kizito, Dennison	14
	Validated Screening Tools for Common		218. Peacock, Sharon	14
_	Mental Disorders in Low and Middle	10	219. Vynnycky, Emilia	14
5.	Income Countries: A Systematic Review	19	220. Nkurunungi, Gyaviira	14
	(http://datacompass.lshtm.ac.uk/176/)		221. Parkhill, Julian	14

	Data from: "Association between probable		222. Langan, Sinead	14
	postnatal depression and increased infant mortality and morbidity: findings from the		223. Ayles, Helen	14
3.	DON population-based cohort study in rural	19	224. Mawa, Patrice	14
	Ghana"		225. Bond, Virginia	14
	(http://datacompass.lshtm.ac.uk/137/)		226. Schaap, Ab	14
7.	Heritability of Attractiveness to Mosquitoes	19	227. Muyoyeta, Monde	14
	(http://datacompass.lshtm.ac.uk/82/)		228. Godfrey-Faussett, Peter	14
	Physical Activity in Deprived Communities		229. Alkali, Yashua	13
8.	in London: Examining Individual and Neighbourhood-Level Factors	18	230. Jones, Alasdair	13
	(http://datacompass.lshtm.ac.uk/151/)			13
	Data from: Transmission of multidrug-		231. Shiekh, Suhail	
69.	resistant and drug-susceptible tuberculosis	18	232. Bowman, Richard	13
	within households: a prospective cohort	10	233. Kranzer, Katharina	13
	study (http://datacompass.lshtm.ac.uk/36/)		234. Mansour, Nuha	13
	Innovation in Evaluating the Impact of Integrated Service-Delivery: The Integra		235. Chou, Doris	13
70	Indexes of HIV and Reproductive Health	18	236. Umar, Nasir	13
٠.	<u>Integration</u>	,,,	237. Lawn, Joy	13
	(http://datacompass.lshtm.ac.uk/186/)		238. Say, Lale	13
	A self-administered questionnaire to		239. Mathers, Colin	13
71.	estimate the distance and mode of	17	240. Hogan, Dan	13
	children's travel to school in urban India (http://datacompass.lshtm.ac.uk/165/)		241. Blencowe, Hannah	13
	Ciclosporin in the management of ENL		242. Qureshi, Zeshan	13
′2.	reactions	17	243. Alsford, Sam	13
	(http://datacompass.lshtm.ac.uk/90/)		244. Bickle, Quentin	13
	Cycle training for children: Which schools			
73.	offer it and who takes part?	17	245. Bianchi Jassir, Fiorella	13
	(http://datacompass.lshtm.ac.uk/213/)		246. You, Danzhen	13
	Data from: Seasonal influenza vaccination		247. Derrick, Tamsyn	12
74.	delivery through community pharmacists in England: evaluation of the London pilot	16	248. Mtuy, Tara	12
	(http://datacompass.lshtm.ac.uk/138/)		249. Perel, Pablo	12
	Length of Stay After Childbirth in 92		250. Holland, Martin	12
	Countries and Associated Factors in 30		251. Burton, Matthew	12
	Low- and Middle-Income Countries:	40	252. Berhanu, de ll a	11
' 5.	Compilation of Reported Data and a Cross- sectional Analysis from Nationally	16	253. Mounier-Jack, Sandra	11
	Representative Surveys		254. Lwembe, Saumu	11
	(http://datacompass.lshtm.ac.uk/198/)		255. Chantler, Tracey	11
	Identification and characterisation of		256. Mays, Nicholas	11
76.	bacterial TIR domains, with particular focus	16	257. Saliba, Vanessa	11
	on yersinia pestis: Study Data		258. Prentice, Andrew	10
	(http://datacompass.lshtm.ac.uk/80/)		259. Schellenberg, David	10
	Phylogenetic position of Leishmania isolates from Khyber Pakhtunkhwa			
77.	province of Pakistan	16	260. McCarthy, Ona	10
	(http://datacompass.lshtm.ac.uk/217/)		261. Okumu, Fredros	10
	IDEAS project - Qualitative data for the		262. Rowland, Mark	10
78.	Data Informed Platform for Health	16	263. French, Rebecca Sophia	10
	formative study in West Bengal (http://datacompass.lshtm.ac.uk/275/)		264. Dominguez-Salas, Paula	10
	Data for: "Immune activation in the female		265. Schellenberg, Joanna	10
	genital tract: Expression profiles of soluble		266. Wellings, Kaye	10
79.	proteins in women at high risk for HIV	16	267. Silver, Matt	10
	infection"		268. N'Guessan, Raphael	10
	(http://datacompass.lshtm.ac.uk/111/)		269. Ngufor, Corine	10
			270. Hennig, Branwen	10

	Naive Bayes classifiers for verbal		272. Sondorp, Egbert	9
0	autopsies: comparison to physician-based	15	273. Head, Michael Gavin	9
J.	classification for 21,000 child and adult deaths	15	274. Atun, Rifat	9
	(http://datacompass.lshtm.ac.uk/184/)		275. Lines, Jo	9
	Text messaging reminders for influenza		276. Lorenz, Lena	9
	vaccine in primary care: a cluster	45	277. Fitchett, Joseph	9
١.	randomised controlled trial (TXT4FLUJAB)	15	·	
	(http://datacompass.lshtm.ac.uk/181/)		278. Critchley, Jessica	9
	Health facility utilisation changes during the		279. Torondel, Belen	9
	introduction of community case management of malaria in South Western		280. Woodward, Aniek	9
2.	Uganda: An interrupted time series	15	281. Paveley, Ross	8
	approach.		282. Coll, Francesc	8
	(http://datacompass.lshtm.ac.uk/44/)		283. Diaz-Ordaz, Karla	8
	Data from: Clarifying life lost due to cold		284. James, Philip	8
3.	and heat: a new approach using annual	15	285. Kenward, Mike	8
	time series (http://datacompass.lshtm.ac.uk/76/)		286. McNerney, Ruth	8
	The mediation of coronary calcification in		287. Gomes, Manuel	8
	the association between risk scores and		288. Furnham, Nick	8
L	cardiac troponin T elevation in healthy	14	289. Eggo, Rosalind	8
٠.	adults: Is atherosclerosis a good prognostic	14	290. Hibberd, Martin	8
	precursor of coronary disease?			
	(http://datacompass.lshtm.ac.uk/168/)		291. Prieto, David	8
	Age- and Sex-Specific Social Contact Patterns and Incidence of Mycobacterium		292. Grieve, Richard	8
5_	tuberculosis Infection: Interview	14	293. Phelan, Jody	8
	Questionnaire		294. Campino, Susana	8
	(http://datacompass.lshtm.ac.uk/157/)		295. Oguike, Mary C.	8
	Whole-genome sequencing reveals		296. le Polain, Olivier	8
,	transmission of vancomycin-resistant	1.4	297. Mills, Anne	7
٠.	Enterococcus faecium in a healthcare network	14	298. Pilger, Daniel	7
	(http://datacompass.lshtm.ac.uk/177/)		299. Nliwasa, Marriott	7
	The epidemiology of residual Plasmodium		300. Flach, Clare	7
	falciparum malaria transmission and		301. Bozzani, Fiammetta	7
.	infection burden in an African city with high	14	302. Polack, Sarah	6
	coverage of multiple vector control measures		303. Theiss-Nyland, Katherine	6
	(http://datacompass.lshtm.ac.uk/216/)		· ·	6
	Herpes Zoster Vaccine Effectiveness		304. Webster, Jayne	
	against Incident Herpes Zoster and Post-		305. Medley, Graham	6
3.	herpetic Neuralgia in an Older US	14	306. MacTaggart, Islay	6
	Population: A Cohort Study		307. Butcher, Robert M. R.	5
	(http://datacompass.lshtm.ac.uk/190/)		308. MacLeod, Colin K.	5
	The Prevalence of Scabies and Impetigo in the Solomon Islands: A Population-Based		309. Charlwood, Jacques Derek	5
١.	Survey	14	310. Kleinschmidt, Immo	5
	(http://datacompass.lshtm.ac.uk/230/)		311. Thomson, Nick	5
	Investigating the pertussis resurgence in		312. Overgaard, Hans	5
).	England and Wales, and options for future	14	313. Philippin, Heiko	4
	control (http://datacompass.lehtm.ac.uk/277/)		314. Llewellyn, Martin	4
	(http://datacompass.lshtm.ac.uk/277/)		315. Pradeilles, Rebecca	4
	<u>Factors associated with tuberculosis</u> <u>infection, and with anti-mycobacterial</u>		316. Miles, Michael	4
1	immune responses, among five year olds	14	317. Cox, Jonathan	4
1.	BCG-immunised at birth in Entebbe.	14		
	<u>Uganda</u>		318. Eames, Ken	4
	(http://datacompass.lshtm.ac.uk/96/)		319. Tusting, Lucy S.	3
			320. Pullan, Rachel L.	3
			321. Acharya, Xeno	3

92.	National, regional, and worldwide estimates of stillbirth rates in 2015, with trends from 2000: a systematic analysis (http://datacompass.lshtm.ac.uk/115/)	13
93.	Modulation of the Surface Proteome through Multiple Ubiquitylation Pathways in African Trypanosomes: Supporting Information (http://datacompaces.lehtm.go.uk/15/)	13
94.	(http://datacompass.lshtm.ac.uk/15/) Attitudes and Behaviours to Antimicrobial Prescribing following introduction of a Smartphone App (http://datacompass.lshtm.ac.uk/204/)	13
95.	Is Beta Radiation Better than 5 Flurouracil as an Adjunct for Trabeculectomy Surgery When Combined with Cataract Surgery? A Randomised Controlled Trial (http://datacompass.lshtm.ac.uk/276/)	13
96.	IDEAS project - Scaling-up innovations to improve maternal and newborn health - Nigeria case study resources (http://datacompass.lshtm.ac.uk/285/)	13
97.	Eyescores - Electronic Data Capture and photographic evidence collection platform for biological field studies. (http://datacompass.lshtm.ac.uk/148/)	12
98.	Emergency response times, response provider and patient satisfaction data for individuals in three Peruvian health care facilities (http://datacompass.lshtm.ac.uk/101/)	12
99.	IDEAS project - Scaling-up innovations to improve maternal and newborn health - Ethiopia case study resources (http://datacompass.lshtm.ac.uk/284/)	12
100.	Impact of Community Mass Treatment with Azithromycin for Trachoma Elimination on the Prevalence of Yaws (http://datacompass.lshtm.ac.uk/93/)	11
101.	<pre>qualitative study field notes (http://datacompass.lshtm.ac.uk/302/)</pre>	11
102.	"It's a complex mesh"- how large-scale health system reorganisation affected the delivery of the immunisation programme in England: a qualitative study (http://datacompass.lshtm.ac.uk/278/)	11
103.	Variation in Complexity of Infection and Transmission Stability between Neighbouring Populations of Plasmodium vivax in Southern Ethiopia (http://datacompass.lshtm.ac.uk/87/)	11
104.	Low Ambient Temperature and Intracerebral Hemorrhage: The	10
105.	Combining insecticide treated bed nets and indoor residual spraying for malaria vector control in Africa (http://datacompass.lshtm.ac.uk/79/)	10

322. Cano, Jorge	3
323. O'Hara, Geraldine	2
324. Milligan, Paul	2
325. Jordans, Mark	1
326. Murhar, Vaibhav	1
327. Rathod, Sujit D.	1
328. Warhurst, David C.	1
329. Patel, Vikram	1
330. Luitel, Nagendra P.	1
331. Medhin, Girmay	1
332. de Silva, Mary J.	1
333. Ssebunnya, Joshua	1
334. Breuer, Erica	1
	323. O'Hara, Geraldine 324. Milligan, Paul 325. Jordans, Mark 326. Murhar, Vaibhav 327. Rathod, Sujit D. 328. Warhurst, David C. 329. Patel, Vikram 330. Luitel, Nagendra P. 331. Medhin, Girmay 332. de Silva, Mary J. 333. Ssebunnya, Joshua

	Evidence for negative selection of gene	
	variants that increase dependence on	
106.	dietary choline in a Gambian cohort:	10
	Supplemental Data (http://datacompacs.lehtm.ac.uk/192/)	
	(http://datacompass.lshtm.ac.uk/182/)	
107	London School of Hygiene and Tropical Medicine APCs 2014	10
107.	(http://datacompass.lshtm.ac.uk/67/)	10
	Texting Sexual Health Pilot - Interview	
108	Guide	10
100.	(http://datacompass.lshtm.ac.uk/199/)	10
	Seasonal variation in haematological and	
	hiochemical reference values for healthy	
109.	young children in The Gambia	10
	(http://datacompass.lshtm.ac.uk/171/)	
	IPTi Household Survey 1 - Birth History	
110.	<u>Dataset</u>	10
	(http://datacompass.lshtm.ac.uk/10/)	
	Health systems research in fragile and	
444	conflict-affected states: a research agenda-	
111.	setting exercise	9
	(http://datacompass.lshtm.ac.uk/233/)	
	Menstrual Hygiene Practices, WASH	
	Access and the Risk of Urogenital Infection	
112.	in Women from Odisha, India: Supporting	9
	<u>Information</u>	
	(http://datacompass.lshtm.ac.uk/92/)	
	Data from: The microsporidian parasite	
113.	Vavraia culicis as a potential late life-acting	9
	control agent of malaria	
	(http://datacompass.lshtm.ac.uk/102/)	
	Chlorfenapyr (A Pyrrole Insecticide)	
	Applied Alone or as a Mixture with Alpha-	
111	Cypermethrin for Indoor Residual Spraying	0
114.	against Pyrethroid Resistant Anopheles gambiae sl: An Experimental Hut Study in	9
	Cove, Benin	
	(http://datacompass.lshtm.ac.uk/257/)	
	Children with Moderate Acute Malnutrition	
	with No Access to Supplementary Feeding	
	Programmes Experience High Rates of	
115.	Deterioration and No Improvement: Results	8
	from a Prospective Cohort Study in Rural	
	<u>Ethiopia</u>	
	(http://datacompass.lshtm.ac.uk/202/)	
	Data for: "Stigmatized by association:	
116.	challenges for abortion service providers in	8
	Ghana"	
	(http://datacompass.lshtm.ac.uk/305/)	
	Transmission Dynamics of Zika Virus in	
117.	Island Populations: A Modelling Analysis of	8
	the 2013–14 French Polynesia Outbreak	
	(http://datacompass.lshtm.ac.uk/225/)	
	High Throughput Screening Identifies Novel	
440	Lead Compounds with Activity against	
118.	Larval, Juvenile and Adult Schistosoma	8
	mansoni (http://datacompace.lehtm.go.uk/206/)	
	(http://datacompass.lshtm.ac.uk/206/)	
	Multiple imputation methods for bivariate	
119.	outcomes in cluster randomised trials:	8
	Supporting Information (http://datacompass.lshtm.ac.uk/191/)	
	A THE TAX ASSESSMENT OF THE PROPERTY OF THE PR	

120.	Whole genome sequences for M.tuberculosis isolates from the TDR strain bank (http://datacompass.lshtm.ac.uk/193/)	8
	Genome-scale comparison of expanded gene families in Plasmodium ovale wallikeri	
121.	and Plasmodium ovale curtisi with Plasmodium malariae and with other Plasmodium species	8
	(http://datacompass.lshtm.ac.uk/231/) Age-Dependent Prevalence of	
122.	Nasopharyngeal Carriage of Streptococcus pneumoniae before Conjugate Vaccine Introduction: Supporting Information	8
	(http://datacompass.lshtm.ac.uk/94/) An Economic Evaluation of Home	
123.	Management of Malaria in Uganda: An Interactive Markov Model (http://datacompass.lshtm.ac.uk/195/)	7
124.	LAMP minimal dataset (http://datacompass.lshtm.ac.uk/211/)	7
125.	Randomized evaluation and cost- effectiveness of HIV and sexual and reproductive health service referral and	7
120.	linkage models in Zambia (http://datacompass.lshtm.ac.uk/252/)	
126	Prevalence and Risk Factors of Hookworm- Related Cutaneous Larva Migrans (HrCLM) in a Resource-Poor Community in	7
120.	Manaus, Brazil (http://datacompass.lshtm.ac.uk/194/)	I
127.	Population Genomics of Cardiometabolic Traits: Design of the UCL-LSHTM- Edinburgh-Bristol (UCLEB) Consortium (http://datacompass.lshtm.ac.uk/40/)	6
128.	Building the Evidence Base in Disability: Anonymised datasets for population-based survey (http://datasermassa.lahtm.co.uk/281/)	6
129.	(http://datacompass.lshtm.ac.uk/281/) Quantification of the natural history of visceral leishmaniasis and consequences for control: Matlab file	6
	(http://datacompass.lshtm.ac.uk/149/) Research Investments in Global Health: A	
130.	Systematic Analysis of UK Infectious Disease Research Funding and Global Health Metrics, 1997–2013	6
	(http://datacompass.lshtm.ac.uk/172/) Change in maternal and newborn health care. Data from two cross-sectional surveys	
131.	in Gombe State, North-East Nigeria, 2012 and 2015 (http://datacompass.lshtm.ac.uk/315/)	6
132.	Operational challenges to continuous LLIN distribution: a qualitative rapid assessment in four countries	6
132.	distribution: a qualitative rapid assessment	5

Low Prevalence of Conjunctival Infection	
Naïve Trachoma-Endemic Region of the	5
(http://datacompass.lshtm.ac.uk/283/)	
Biolog phenotypic microarray data	5
Data from: Effective population size of	
control	5
Characterizing the Transmission Potential	
Outbreaks: Simulation and Inference code (http://datacompass.lshtm.ac.uk/95/)	5
Molecular evolution and population genetics of a Gram-negative binding protein gene in	
(sensu lato)	5
(http://datacompass.ishtm.ac.uk/289/) Reasons for poor follow-up of diabetic	
Tanzania: a cross-sectional study	4
Data from: Ecological host fitting of	
population structure, hybridization and a	4
dispersal	
Data from: Distinguishing between	
transmission for emerging pathogens using case onset data	4
Dihydrofolate-Reductase Mutations in	
Selective Drug Pressure from Putative	4
Malaysia (http://datacompass.lshtm.ac.uk/183/)	
School's Out: Seasonal Variation in the Movement Patterns of School Children	4
(http://datacompass.lshtm.ac.uk/150/) Orally Active Antischistosomal Early Leads	
Box (http://datacompass.lshtm.ac.uk/169/)	4
overweight and obesity prevention is low in	4
(http://datacompass.lshtm.ac.uk/254/)	·
Kingdom institutions and published outputs	
systematic analysis across 1997–2013	3
Estimating the costs for the treatment of	
abortion complications in two public referral hospitals: a cross-sectional study in Ouagadougou, Burkina Faso	3
	Data from: Novel R pipeline for analyzing Biolog phenotypic microarray data (http://datacompass.lshtm.ac.uk/77/) Data from: Effective population size of malaria mosquitoes: large impact of vector control (http://datacompass.lshtm.ac.uk/103/) Characterizing the Transmission Potential of Zoonotic Infections from Minor Outbreaks: Simulation and Inference code (http://datacompass.lshtm.ac.uk/95/) Molecular evolution and population genetics of a Gram-negative binding protein gene in the malaria vector Anopheles gambiae (sensu lato) (http://datacompass.lshtm.ac.uk/289/) Reasons for poor follow-up of diabetic retinopathy patients after screening in Tanzania: a cross-sectional study (http://datacompass.lshtm.ac.uk/235/) Data from: Ecological host fitting of Trypanosoma cruzi Tcl in Bolivia: mosaic population structure, hybridization and a role for humans in Andean parasite dispersal (http://datacompass.lshtm.ac.uk/65/) Data from: Distinguishing between reservoir exposure and human-to-human transmission for emerging pathogens using case onset data (http://datacompass.lshtm.ac.uk/75/) Dihydrofolate-Reductase Mutations in Plasmodium knowlesi Appear Unrelated to Selective Drug Pressure from Putative Human-To-Human Transmission in Sabah. Malaysia (http://datacompass.lshtm.ac.uk/183/) School's Out: Seasonal Variation in the Movement Patterns of School Children (http://datacompass.lshtm.ac.uk/150/) Orally Active Antischistosomal Early Leads Identified from the Open Access Malaria Box (http://datacompass.lshtm.ac.uk/150/) Community readiness for adolescents' overweight and obesity prevention is low in urban South Africa: a case study (http://datacompass.lshtm.ac.uk/150/) Comparing research investment to United Kingdom institutions and published outputs for tuberculosis. HIV and malaria: a systematic analysis across 1997–2013 (http://datacompass.lshtm.ac.uk/107/) Estimating the costs for the treatment of abortion complications in two public referral

Nutritional Status and Tuberculosis Risk in 149. Adult and Pediatric Household Contacts (http://datacompass.lshtm.ac.uk/311/) Droplet Digital PCR (ddPCR) data analysis 150. scripts (http://datacompass.lshtm.ac.uk/146/) Monitoring the impact of a national school based deworming programme on soil- 151. transmitted helminths in Kenya: the first three years, 2012 – 2014 (http://datacompass.lshtm.ac.uk/238/) Why is malaria associated with poverty? 152. Findings from a cohort study in rural Uganda (http://datacompass.lshtm.ac.uk/250/) The Association Between Cortisol Response to Mental Stress and High- 153. Sensitivity Cardiac Troponin T Plasma Concentration in Healthy Adults (http://datacompass.lshtm.ac.uk/166/) Data for: "Public accountability needs to be
Droplet Digital PCR (ddPCR) data analysis 150. scripts (http://datacompass.lshtm.ac.uk/146/) Monitoring the impact of a national school based deworming programme on soil- 151. transmitted helminths in Kenya: the first three years, 2012 – 2014 (http://datacompass.lshtm.ac.uk/238/) Why is malaria associated with poverty? Findings from a cohort study in rural Uganda (http://datacompass.lshtm.ac.uk/250/) The Association Between Cortisol Response to Mental Stress and High- 153. Sensitivity Cardiac Troponin T Plasma Concentration in Healthy Adults (http://datacompass.lshtm.ac.uk/166/) Data for: "Public accountability needs to be
150. scripts (http://datacompass.lshtm.ac.uk/146/) Monitoring the impact of a national school based deworming programme on soil- 151. transmitted helminths in Kenya: the first three years, 2012 – 2014 (http://datacompass.lshtm.ac.uk/238/) Why is malaria associated with poverty? 152. Findings from a cohort study in rural Uganda (http://datacompass.lshtm.ac.uk/250/) The Association Between Cortisol Response to Mental Stress and High- 153. Sensitivity Cardiac Troponin T Plasma Concentration in Healthy Adults (http://datacompass.lshtm.ac.uk/166/) Data for: "Public accountability needs to be
(http://datacompass.lshtm.ac.uk/146/) Monitoring the impact of a national school based deworming programme on soil- 151. transmitted helminths in Kenya: the first three years, 2012 – 2014 (http://datacompass.lshtm.ac.uk/238/) Why is malaria associated with poverty? Findings from a cohort study in rural Uganda (http://datacompass.lshtm.ac.uk/250/) The Association Between Cortisol Response to Mental Stress and High- 153. Sensitivity Cardiac Troponin T Plasma Concentration in Healthy Adults (http://datacompass.lshtm.ac.uk/166/) Data for: "Public accountability needs to be
Monitoring the impact of a national school based deworming programme on soil- 151. transmitted helminths in Kenya: the first three years, 2012 – 2014 (http://datacompass.lshtm.ac.uk/238/) Why is malaria associated with poverty? Findings from a cohort study in rural Uganda (http://datacompass.lshtm.ac.uk/250/) The Association Between Cortisol Response to Mental Stress and High- 153. Sensitivity Cardiac Troponin T Plasma Concentration in Healthy Adults (http://datacompass.lshtm.ac.uk/166/) Data for: "Public accountability needs to be
based deworming programme on soil- 151. transmitted helminths in Kenya: the first three years, 2012 – 2014 (http://datacompass.lshtm.ac.uk/238/) Why is malaria associated with poverty? Findings from a cohort study in rural Uganda (http://datacompass.lshtm.ac.uk/250/) The Association Between Cortisol Response to Mental Stress and High- 153. Sensitivity Cardiac Troponin T Plasma Concentration in Healthy Adults (http://datacompass.lshtm.ac.uk/166/) Data for: "Public accountability needs to be
151. transmitted helminths in Kenya: the first three years, 2012 – 2014 (http://datacompass.lshtm.ac.uk/238/) Why is malaria associated with poverty? 152. Findings from a cohort study in rural Uganda (http://datacompass.lshtm.ac.uk/250/) The Association Between Cortisol Response to Mental Stress and High- 153. Sensitivity Cardiac Troponin T Plasma Concentration in Healthy Adults (http://datacompass.lshtm.ac.uk/166/) Data for: "Public accountability needs to be
three years, 2012 – 2014 (http://datacompass.lshtm.ac.uk/238/) Why is malaria associated with poverty? Findings from a cohort study in rural Uganda (http://datacompass.lshtm.ac.uk/250/) The Association Between Cortisol Response to Mental Stress and High- 153. Sensitivity Cardiac Troponin T Plasma Concentration in Healthy Adults (http://datacompass.lshtm.ac.uk/166/) Data for: "Public accountability needs to be
(http://datacompass.lshtm.ac.uk/238/) Why is malaria associated with poverty? Findings from a cohort study in rural Uganda (http://datacompass.lshtm.ac.uk/250/) The Association Between Cortisol Response to Mental Stress and High- 153. Sensitivity Cardiac Troponin T Plasma Concentration in Healthy Adults (http://datacompass.lshtm.ac.uk/166/) Data for: "Public accountability needs to be
Why is malaria associated with poverty? Findings from a cohort study in rural Uganda (http://datacompass.lshtm.ac.uk/250/) The Association Between Cortisol Response to Mental Stress and High- 153. Sensitivity Cardiac Troponin T Plasma Concentration in Healthy Adults (http://datacompass.lshtm.ac.uk/166/) Data for: "Public accountability needs to be
Findings from a cohort study in rural Uganda (http://datacompass.lshtm.ac.uk/250/) The Association Between Cortisol Response to Mental Stress and High- 153. Sensitivity Cardiac Troponin T Plasma Concentration in Healthy Adults (http://datacompass.lshtm.ac.uk/166/) Data for: "Public accountability needs to be
152. Uganda (http://datacompass.lshtm.ac.uk/250/) The Association Between Cortisol Response to Mental Stress and High- 153. Sensitivity Cardiac Troponin T Plasma Concentration in Healthy Adults (http://datacompass.lshtm.ac.uk/166/) Data for: "Public accountability needs to be
Uganda (http://datacompass.lshtm.ac.uk/250/) The Association Between Cortisol Response to Mental Stress and High- 153. Sensitivity Cardiac Troponin T Plasma Concentration in Healthy Adults (http://datacompass.lshtm.ac.uk/166/) Data for: "Public accountability needs to be
The Association Between Cortisol Response to Mental Stress and High- 153. Sensitivity Cardiac Troponin T Plasma Concentration in Healthy Adults (http://datacompass.lshtm.ac.uk/166/) Data for: "Public accountability needs to be
Response to Mental Stress and High- 153. Sensitivity Cardiac Troponin T Plasma Concentration in Healthy Adults (http://datacompass.lshtm.ac.uk/166/) Data for: "Public accountability needs to be
153. Sensitivity Cardiac Troponin T Plasma Concentration in Healthy Adults (http://datacompass.lshtm.ac.uk/166/) Data for: "Public accountability needs to be
Concentration in Healthy Adults (http://datacompass.lshtm.ac.uk/166/) Data for: "Public accountability needs to be
(http://datacompass.lshtm.ac.uk/166/) Data for: "Public accountability needs to be
Data for: "Public accountability needs to be
-
and the contract of the contra
enforced - a case study of the governance 154. arrangements and accountability practices 2
154. <u>arrangements and accountability practices</u> in a rural health district in Ghana"
(http://datacompass.lshtm.ac.uk/304/)
Effectiveness of Seasonal Malaria Chemoprevention in children under 10
155. <u>years of age in Senegal: a stepped-wedge</u> 2
cluster-randomized trial
(http://datacompass.lshtm.ac.uk/282/)
Is There a Need for Viral Load Testing to
Assess Treatment Failure in HIV-Infected
Patients Who Are about to Change to
156. Tenofovir-Based First-Line Antiretroviral 2
Therapy? Programmatic Findings from
<u>Myanmar</u>
(http://datacompass.lshtm.ac.uk/251/)
Phase la clinical evaluation of the safety
and immunogenicity of the Plasmodium
157. <u>falciparum blood-stage antigen AMA1 in</u> 2
ChAd63 and MVA vaccine vectors
(http://datacompass.lshtm.ac.uk/109/)
Open Source Drug Discovery with the
158. Malaria Box Compound Collection for
Neglected Diseases and Beyond
(http://datacompass.lshtm.ac.uk/239/)
159. Unknown EPrint '303'.
Influence of LAR and VAR on Para-
160. Aminopyridine Antimalarials Targetting
Haematin in Chloroquine-Resistance
(http://datacompass.lshtm.ac.uk/249/)
A Chlorfenapyr Mixture Net Interceptor®
G2 Shows High Efficacy and Wash
161. <u>Durability against Resistant Mosquitoes in</u>
West Africa
(http://datacompass.lshtm.ac.uk/313/)
Treatment Contact Coverage for Probable
Depressive and Probable Alcohol Use
Disputation for Country and Middle 1
162. Disorders in Four Low- and Middle-Income 1 Country Districts: The DRIME Cross
Country Districts: The PRIME Cross-
1162

Copyright © 2017 London School of Hygiene & Tropical Medicine | $\underline{\text{Freedom of Information}}$. LSHTM Data Compass is powered by $\underline{\text{EPrints 3}}$ and is hosted by $\underline{\text{ULCC}}$.

