

Annexe 4: Liste des articles retenus pour la synthèse

1. Atchessi N, Ridde V, Haddad S (2012) Combining user fees exemption with training and supervision helps to maintain the quality of drug prescriptions in Burkina Faso. *Health Policy and Planning*
2. Belaid L, Ridde V (2012) An implementation evaluation of a policy aiming to improve financial access to maternal health care in Djibo district, Burkina Faso. *BMC Pregnancy and Childbirth* 12: 143
3. Ben Ameur A, Ridde V, Bado A, Ingabire M-G, Queuille L (2012) User fee exemptions and excessive household spending for normal delivery in Burkina Faso: the need for careful implementation. *BMC Health Services Research* 12: 412.
4. De Allegri M, Kouyate B, Becher H, Gbangou A, Pokhrel S, et al. (2006) Understanding enrolment in community health insurance in sub-Saharan Africa: a population-based case - control study in rural Burkina Faso. *Bulletin of the World Health Organization* 84: 852-858.
5. De Allegri M, Sanon M, Sauerborn R (2006) "To enrol or not to enrol?": A qualitative investigation of demand for health insurance in rural West Africa. *Social Science & Medicine* 62: 1520-1527
6. De Allegri M, Sauerborn R, Kouyaté B, Flessa S (2009) Community health insurance in sub-Saharan Africa: what operational difficulties hamper its successful development? *Tropical Medicine & International Health* 14: 586-596.
7. De Allegri, M., Sanon, M., Bridges, J., & Sauerborn, R. (2006). Understanding consumers' preferences and decision to enrol in community-based health insurance in rural West Africa. *Health policy*
8. De Allegri M, Ridde V, Louis VR, Sarker M, Tiendrebogo J, et al. (2011) Determinants of utilisation of maternal care services after the reduction of user fees: A case study from rural Burkina Faso. *Health Policy* 99: 210-218
9. De Allegri M, Ridde V, Valérie R, Sarkera M, Tiendrebéogo J, et al. (2012) The impact of targeted subsidies for facility-based delivery on access to care and equity – Evidence from a population-based study in rural Burkina Faso. *Journal of Public Health Policy* 33: 439-453
10. Dong H, Kouyate B, Cairns J, Mugisha F, Sauerborn R (2003) Willingness-to-pay for community-based insurance in Burkina Faso. *Health Economics* 12: 849-862.
11. Dong H, Kouyate B, Snow R, Mugisha F, Sauerborn R (2003) Gender's effect on willingness-to-pay for community-based insurance in Burkina Faso. *Health Policy* 64: 153-162
12. Dong H, Kouyate B, Cairns J, Sauerborn R (2005) Inequality in willingness-to-pay for community-based health insurance. *Health Policy* 72: 149-156
13. Dong H, Kouyate B, Cairns J, Sauerborn R (2004) Differential willingness of household heads to pay community-based health insurance premia for themselves and other household members. *Health Policy and Planning* 19: 120-126
14. Dong H, Mugisha F, Gbangou A, Kouyate B, Sauerborn R (2004) The feasibility of community-based health insurance in Burkina Faso. *Health Policy* 69: 45-53
15. Dong H, Kouyate B, Snow R, Mugisha F, Sauerborn R (2003) Gender's effect on willingness-to-pay for community-based insurance in Burkina Faso. *Health Policy* 64: 153-162

16. Dong H, Gbangou A, De Allegri M, Pokhrel S, Sauerborn R (2008) The differences in characteristics between health-care users and non users: implication for introducing community-based health insurance in Burkina Faso *Eur J Health Econ* 9: 41-50.
17. Dong H, De Allegri M, Gnawali D, Souares Al, Sauerborn R (2009) Drop-out analysis of community-based health insurance membership at Nouna, Burkina Faso. *Health Policy* 92: 174-179
18. Fonteneau B (2000) Émergence de pratiques d'économie sociale dans le financement de la santé au Burkina Faso *Économie et solidarités* 31: 138-157
19. Gnawali DP, Pokhrel S, Sié A, Sanon M, De Allegri M, et al. (2009) The effect of community-based health insurance on the utilization of modern health care services: evidence from Burkina Faso. *Health Policy* 90: 214-222
20. Haddad S, Nougara A, Fournier P (2006) Learning from health system reforms: lessons from Burkina Faso. *Tropical Medicine and International Health* 11: 1-9
21. Hounton S, Byass P, Kouyate B (2012) Assessing effectiveness of a community based health insurance in rural Burkina Faso. *BMC Health Services Research* 12: 363
22. Kafando Y, Ridde V (2010) Les ressources financières des comités de gestion du Burkina Faso pour améliorer l'équité d'accès au système de santé *Cahiers d'études et de recherches francophones Santé* 20
23. Kouanda S (2012) La charge de travail du personnel de santé face à la gratuité des soins au Burkina Faso *Afrique Contemporaine* 3: 1-3
24. Labie M (2007) Micro finance et micro assurance santé: réflexions sur des articulations possibles à partir de quelques expériences au Bénin et au Burkina Faso *Monde en développement* 3: 51-76
25. Leive A, Xu K (2008) Coping with out-of-pocket health payments: empirical evidence from 15 African countries. *Bulletin of the World Health Organization* 86: 849-856C
26. Marschall, P, Flessa, S. (2008). Expanding access to primary care without additional budgets? A case study from Burkina Faso. *The European Journal of Health Economics*, 9(4), 393-403
27. Meessen B, Hercot D, Noirhomme M, Ridde Vr, Tibouti A, et al. (2011) Removing user fees in the health sector: a review of policy processes in six sub-Saharan African countries. *Health Policy and Planning* 26: ii16-ii29
28. Mugisha F, Kouyate B, Gbangou A, Sauerborn R (2002) Examining out-of-pocket expenditure on health care in Nouna, Burkina Faso: implications for health policy. *Tropical Medicine & International Health* 7: 187-196.
29. Nikiema B, Haddad S, Potvin L (2008) Women Bargaining to Seek Healthcare: Norms, Domestic Practices, and Implications in Rural Burkina Faso. *World Development* 36: 608-624
30. Okolo CO, Reidpath DD, Allotey P (2011) Socioeconomic Inequalities in Access to Health Care: Examining the Case of Burkina Faso. *Journal of Health for the Poor and Underserved* 22: 662-682.
31. Olivier de Sardan J-P, Ridde V (2012) L'exemption de paiement des soins au Burkina Faso, Mali et Niger. *Les contradictions des politiques publiques Afrique Contemporaine* 243: 11-32
32. Parmar D, Reinhold S, Souares A, Savadogo G, Sauerborn R (2012) Does Community-Based Health Insurance Protect Household Assets? Evidence from Rural Africa. *Health Services Research* 47: 819-839
33. Parmar D, Souares A, de Allegri M, Savadogo G, Sauerborn R (2012) Adverse selection in a community-based health insurance scheme in rural Africa:

Implications for introducing targeted subsidies. *BMC Health Services Research* 12: 181

34. Perkins M, Brazier E, Themmen E, Bassane B, Diallo D, et al. (2009) Out-of-pocket costs for facility-based maternity care in three African countries. *Health Policy and Planning* 24: 289-300
35. Richard F, Ouédraogo C, Compaoré J, Dubourg D, De Brouwere V (2007) Reducing financial barriers to emergency obstetric care: experience of cost-sharing mechanism in a district hospital in Burkina Faso. *Tropical Medicine & International Health* 12: 972-981
36. Ridde V (2003) Fees-for-services, cost recovery, and equity in a district of Burkina Faso operating the Bamako Initiative. *Bulletin of the World Health Organization* 81: 532-538
37. Ridde, V. (2008) "The problem of the worst-off is dealt with after all other issues": The equity and health policy implementation gap in Burkina Faso. *Social Science & Medicine*, 66(6), 1368-1378
38. Ridde V, Sombie I (2012) Street-level workers' criteria for identifying indigents to be exempted from user fees in Burkina Faso
39. Ridde V, Yaogo M, Kafando Y, Kadio K, Ouedraogo M, et al. (2011) Targeting the worst-off for free health care: A process evaluation in Burkina Faso. *Evaluation and Program Planning* 34: 333-342
40. Ridde V, Haddad S, Nikiema B, Ouedraogo M, Kafando Y, et al. (2010) Low coverage but few inclusion errors in Burkina Faso: a community-based targeting approach to exempt the indigent from user fees. *BMC Public Health* 10: 631
41. Ridde V, Yaogo M, Kafando Y, Sanfo O, Coulibaly N, et al. (2010) A community-based targeting approach to exempt the worst-off from user fees in Burkina Faso. *Journal of Epidemiology and Community Health* 64: 10-15
42. Ridde V, Kouanda S, Bado A, Bado N, Haddad S (2012) Reducing the Medical Cost of Deliveries in Burkina Faso Is Good for Everyone, Including the Poor. *PLoS ONE* 7
43. Ridde V, Queuille L, Atchessi N, Samb O, Heinmüller R, et al. (2012) The evaluation of an experiment in healthcare user fees exemption for vulnerable groups in Burkina Faso. *Field Actions Science Reports Special Issue* 8
44. Ridde V, Girard JE (2004) Douze ans après l'initiative de Bamako : constats et implications politiques pour l'équité d'accès aux services de santé des indigents africains. *Santé Publique* 1: 37-51
45. Ridde V, Kouanda S, Yameogo M, Kadio K, Bado A (2012) Why do women pay more than they should? A mixed methods study of the implementation gap in a policy to subsidize the costs of deliveries in Burkina Faso. *Evaluation and Program Planning* 36: 145-152
46. Ridde V, Queuille L, Kafando Y, Robert E (2012) Transversal analysis of public policies on user fees exemptions in six West African countries. *BMC Health Services Research* 12: 409
47. Ridde V, Richard F, Bicaba A, Queuille L, Conombo G (2011) The national subsidy for deliveries and emergency obstetric care in Burkina Faso. *Health Policy and Planning* 26: ii30-ii40
48. Robyn PJ, Hill A, Liu Y, Souares Al, Savadogo G, et al. (2011) Econometric analysis to evaluate the effect of community-based health insurance on reducing informal self-care in Burkina Faso. *Health Policy and Planning*

49. Robyn P, Barnighausen T, Souares A, Savadogo G, Bicaba B, et al. (2012) Health worker preferences for community-based health insurance payment mechanisms: a discrete choice experiment. *BMC Health Services Research* 12: 159
50. Robyn P, Fink G, Sié A, Sauerborn R (2012) Health insurance and health-seeking behavior: Evidence from a randomized community-based insurance rollout in rural Burkina Faso. *Social Sci & Medicine* 75: 593-603
51. Samb O (2012) Comment assurer l'efficacité de la gratuité sélective des soins au Burkina Faso ? L'implication des populations dans la sélection des bénéficiaires. *Afrique Contemporaine* 3: 33-48
52. Samb O, Ridde V (2012) Les interventions de subvention du paiement des soins renforcent l'empowerment des communautés au Burkina Faso. *Revue Canadienne de Santé publique Supp 1*
53. Saouadogo H, Amoussou KM, Ouedraogo L (2012) Étude des mécanismes pérennes de financement des médicaments essentiels à Lombila, Burkina Faso *Santé Publique* 24: 365-377
54. Souares A, Savadogo G, Dong H, Parmar D, Sié A, et al. (2010) Using community wealth ranking to identify the poor for subsidies: a case study of community-based health insurance in Nouna, Burkina Faso. *Health & Social Care in the Community* 18: 363-368
55. Sauerborn R, Nougara A, Latimer E (1994) The elasticity of demand for health care in Burkina Faso: differences across age and income groups. *Health Policy and Planning* 9: 185-192
56. Sauerborn R, Nougara A, Hien M, Diesfeld HJ (1996) Seasonal variations of household costs of illness in Burkina Faso. *Social Science & Medicine* 43: 281-290
57. Sauerborn R, Adams O, Hien M (1996) Household strategies to cope with the economic costs of illness *Social Sci & Med* 43: 291-301
58. Sauerborn R, Berman P, and Nougara A (1996). Age bias, but no gender bias, in the intrahousehold resource allocation for health care in rural Burkina Faso. *Health Transition Review* 6: 131-145
59. Sauerborn R, Ibrango I, Nougara A, Borchet M, Hien M, Benzler J, Koob E, Diesfeld HJ (1995) The economic cost of illness for rural households in Burkina Faso *Trop Med Parasito* 46: 54-60
60. Sommerfeld J, Sanon M, Kouyate BA, Sauerborn R (2002) Informal risk-sharing arrangements (IRSAs) in rural Burkina Faso: lessons for the development of community-based insurance (CBI). *The International Journal of Health Planning and Management* 17: 147-163
61. Storeng KT, Baggaley RF, Ganaba R, Ouattara F, Akoum MIS, et al. (2008) Paying the price: The cost and consequences of emergency obstetric care in Burkina Faso. *Social Science & Medicine* 66: 545-557
62. Su TT, Kouyate B, Flessa S (2006) Catastrophic household expenditure for health care in a low-income society: a study from Nouna District, Burkina Faso. *Bulletin of the World Health Organization* 84: 21-27
63. Su, T., Pokhrel, S., Gbangou, A., & Flessa, S. (2006). Determinants of household health expenditure on western institutional health care. *The European Journal of Health Economics*, 7(3), 195-203

64. Tall F-R, de Roodenbeke E, Nacro B, Zaongo U, Traore A, et al. (1992) Experience de recouvrement des coûts medicamenteux au CHNSS, Burkina Faso. Cahier Santé 2: 161-165