डॉ. रॉबर्ट डब्ल्यु स्नो

Dr. Robert W Snow

अनुसंधान प्रकाशन (1985-2020)

Research Publication (1985-2020)

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Compiled and Edited by
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1. What do people think of bednets?
   MacCormack CP, Snow RW.
   Parasitol Today 1985 Nov;1(5):147-8.
   doi:10.1016/0169-4758(85)90064-x. PMID:15275589.
   https://pubmed.ncbi.nlm.nih.gov/15275589/

2. ELISA tests for dapsone and pyrimethamine and their application in a malaria chemoprophylaxis programme.
   Greenwood BM, Greenwood AM, Bradley AK, Shenton FC, Smith AW, Snow RW, Williams K, Eggelte TA, Huikeshoven H, de Wit M.
   Bull World Health Organ. 1986;64(6):909-16. PMID:3493860.
   https://pubmed.ncbi.nlm.nih.gov/3493860/

3. A trial of permethrin-treated bed nets in the prevention of malaria in Gambian children.
   Snow RW, Rowan KM, Greenwood BM.
   Trans R Soc Trop Med Hyg.1987;81(4):563-7.
   doi:10.1016/0035-9203(87)90408-1. PMID:3328343
   https://pubmed.ncbi.nlm.nih.gov/3328343/

4. Decline in sensitivity of Plasmodium falciparum to chloroquine in The Gambia.
   Menon A, Snow RW, Otoo L, Greenwood BM.
   Lancet 1987 May 2;1(8540):1029-30.
   doi:10.1016/s0140-6736(87)92290-2. PMID:2883361.
   https://pubmed.ncbi.nlm.nih.gov/2883361/

5. Does woodsmoke protect against malaria?
   Snow RW, Bradley AK, Hayes R, Byass P, Greenwood BM.
   Ann Trop Med Parasitol. 1987 Aug;81(4):449-51.
   doi:10.1080/00034983.1987.11812143. PMID: 3446031.
   https://pubmed.ncbi.nlm.nih.gov/3446031/

6. Use of a DNA hybridization assay for the detection of Plasmodium falciparum in field trials.
Holmberg M, Shenton FC, Franzén L, Janneh K, Snow RW, Pettersson U, Wigzell H, Greenwood BM.
Am J Trop Med Hyg. 1987 Sep;37(2):230-4.
doi:10.4269/ajtmh.1987.37.230. PMID:3310679.
https://pubmed.ncbi.nlm.nih.gov/3310679/

7. Bed-nets and protection against malaria.
Snow RW.
Lancet 1987 Jun27;1(8548):1493-4.
doi:10.1016/s0140-6736(87)92245-8. PMID:2885484.
https://pubmed.ncbi.nlm.nih.gov/2885484/

8. Permethrin-treated bed nets (mosquito nets) prevent malaria in Gambian children.
Snow RW, Lindsay SW, Hayes RJ, Greenwood BM.
Trans R Soc Trop Med Hyg. 1988;82(6):838-42.
doi:10.1016/0035-9203(88)90011-9. PMID:2908286.
https://pubmed.ncbi.nlm.nih.gov/2908286/

9. Comparison of two strategies for control of malaria within a primary health care programme in the Gambia
Greenwood BM, Greenwood AM, Bradley AK, Snow RW, Byass P, Hayes RJ, N'Jie AB.
Lancet 1988 May 21;1(8595):1121-7.
doi:10.1016/s0140-6736(88)91949-6. PMID:2896957.
https://pubmed.ncbi.nlm.nih.gov/2896957/

10. A trial of bed nets (mosquito nets) as a malaria control strategy in a rural area of The Gambia, West Africa.
Snow RW, Rowan KM, Lindsay SW, Greenwood BM.

Trans R Soc Trop Med Hyg. 1988;82(2):212-5.
doi:10.1016/0035-9203(88)90414-2. PMID:3055456.
https://pubmed.ncbi.nlm.nih.gov/3055456/

11. How best to treat bed netswith insecticide in the field.
Snow RW, Phillips A, Lindsay SW, Greenwood BM.
Trans R Soc Trop Med Hyg. 1988;82(4):647-8.
doi:10.1016/0035-9203(88)90547-0. PMID:3256126.
https://pubmed.ncbi.nlm.nih.gov/3256126/

12. The trouble with eaves; house entry by vectors of malaria.
Lindsay SW, Snow RW.
Trans R Soc Trop Med Hyg. 1988;82(4):645-6.
doi:10.1016/0035-9203(88)90546-9. PMID:3256125.
https://pubmed.ncbi.nlm.nih.gov/3256125/

13. Immunity to malaria in young Gambian children after a two-year period of chemoprophylaxis.
Otoo LN, Snow RW, Menon A, Byass P, Greenwood BM. Trans R Soc
Trop Med Hyg. 1988;82(1):59-65.
doi:10.1016/0035-9203(88)90263-5. PMID:3051550.
https://pubmed.ncbi.nlm.nih.gov/3051550/

14. T cell reactivity of defined peptides from a major Plasmodium falciparum vaccine candidate: the Pf155/RESA antigen.
Troye-Blomberg M, Kabilan L, Riley EM, Ortlund J, Andersson G, Perlmann H,
Olerup O, Högh B, Petersen E, Snow RW, et al.
Immunol Lett. 1988 Nov;19(3):229-33.
doi:10.1016/0165-2478(88)90147-2. PMID:3069710.
https://pubmed.ncbi.nlm.nih.gov/3069710/

15. Measuring morbidity from malaria.
Snow RW, Menon A, Greenwood BM.
Ann Trop Med Parasitol. 1989 Jun;83(3):321-3.
doi:10.1080/00034983.1989.11812350. PMID:2604470.
https://pubmed.ncbi.nlm.nih.gov/2604470/

16. Lack of an association between acute gastroenteritis, acute respiratory infections and malaria in young Gambian children.
Greenwood BM, Byass P, Greenwood AM, Hayes RJ, Menon A, Shenton FC, Stephens J, Snow RW.
Trans R Soc Trop Med Hyg. 1989 Sep-Oct;83(5):595-8.
doi:10.1016/0035-9203(89)90364-7. PMID:2559509.
https://pubmed.ncbi.nlm.nih.gov/2559509/

17. T and B cell responses of Plasmodium falciparum malaria-immune individuals to synthetic peptides corresponding to sequences in different regions of the P. falciparum antigen Pf155/RESA.
roye-Blomberg M, Riley EM, Perlmann H, Andersson G, Larsson A, Snow RW, Allen SJ, Houghten RA, Olerup O, Greenwood BM, et al.
J Immunol. 1989 Nov 1;143(9):3043-8. PMID:2478632.
https://pubmed.ncbi.nlm.nih.gov/2478632/

18. Use of insecticide-impregnated bed nets in Gambian primary health care: economic aspects.
MacCormack CP, Snow RW, Greenwood BM.
Bull World Health Organ.1989;67(2):209-14. PMID:2743540.
https://pubmed.ncbi.nlm.nih.gov/2743540/

19. Responses of Anopheles gambiae complex mosquitoes to the use of untreated bednets in the Gambia.
Lindsay SW, Shenton FC, Snow RW, Greenwood BM.
Med Vet Entomol. 1989 Jul;3(3):253-62.
doi:10.1111/j.1365-2915.1989.tb00225.x. PMID:2519670.
https://pubmed.ncbi.nlm.nih.gov/2519670/

20. Impact of permethrin-treated bednets on malaria transmission by the Anopheles gambiae complex in The Gambia.
Lindsay SW, Snow RW, Broomfield GL, Janneh MS, Wirtz RA, Greenwood BM.
Med Vet Entomol. 1989 Jul;3(3):263-71.
doi:10.1111/j.1365-2915.1989.tb00226.x. PMID:2519671.
https://pubmed.ncbi.nlm.nih.gov/2519671/

21. The effects of malaria chemoprophylaxis given by traditional birth attendants on the course and outcome of pregnancy.
Greenwood BM, Greenwood AM, Snow RW, Byass P, Bennett S, Hatib-N'Jie AB.
Trans R Soc Trop Med Hyg. 1989 Sep-Oct;83(5):589-94.
doi:10.1016/0035-9203(89)90362-3. PMID:2617619.
https://pubmed.ncbi.nlm.nih.gov/2617619/

22. Sporozoite antibodies and malaria in children in a rural area of The Gambia.
Snow RW, Shenton FC, Lindsay SW, Greenwood BM, Bennett S, Wheeler J, Del Giudice G, Verdini AS, Pessi A.
Ann Trop Med Parasitol. 1989 Dec;83(6):559-68.
doi:10.1080/00034983.1989.11812388. PMID:2694982.
https://pubmed.ncbi.nlm.nih.gov/2694982/

23. A comparative study of Lapudrine (chlorproguanil) and Maloprim (pyrimethamine and dapsone) as chemoprophylactics against malaria in Gambian children.
Greenwood BM, Greenwood AM, Smith AW, Menon A, Bradley AK, Snow RW, Sisay

F, Bennett S, Watkins WM, N'Jie AB.
Trans R Soc Trop Med Hyg. 1989 Mar-Apr;83(2):182-8.
doi:10.1016/0035-9203(89)90635-4. PMID:2692227.
https://pubmed.ncbi.nlm.nih.gov/2692227/

24. Sustained protection against mortality and morbidity from malaria in rural Gambian children by chemoprophylaxis given by village health workers.
Menon A, Snow RW, Byass P, Greenwood BM, Hayes RJ, N'Jie AB.
Trans R Soc Trop Med Hyg. 1990 Nov-Dec;84(6):768-72.
doi:10.1016/0035-9203(90)90071-l. PMID:2096501.
https://pubmed.ncbi.nlm.nih.gov/2096501/

25. A comparison of two DNA probes, one specific for Plasmodium falciparum and one with wider reactivity, in the diagnosis of malaria.
Holmberg M, Vaidya AB, Shenton FC, Snow RW, Greenwood BM, Wigzell H, Pettersson U.
Trans R Soc Trop Med Hyg. 1990 Mar-Apr;84(2):202-5.
doi:10.1016/0035-9203(90)90255-d. PMID: 2202099.
https://pubmed.ncbi.nlm.nih.gov/2202099/

26. Compliance with malaria chemoprophylaxis over a five-year period among children in a rural area of The Gambia.
Allen SJ, Snow RW, Menon A, Greenwood BM.
J Trop Med Hyg. 1990 Oct;93(5):313-22. PMID:2231839.
https://pubmed.ncbi.nlm.nih.gov/2231839/

27. The relationship between anthropometric measurements and measurements of iron status and susceptibility to malaria in Gambian children.
Snow RW, Byass P, Shenton FC, Greenwood BM.
Trans R Soc Trop Med Hyg. 1991 Sep-Oct;85(5):584-9.
doi:10.1016/0035-9203(91)90351-x. PMID:1780980.

https://pubmed.ncbi.nlm.nih.gov/1780980/

28. The role of shops in the treatment and prevention of childhood malaria on the coast of Kenya.
Snow RW, Peshu N, Forster D, Mwenesi H, Marsh K.
Trans R Soc Trop Med Hyg. 1992 May-Jun;86(3):237-9.
doi:10.1016/0035-9203(92)90290-s. PMID:1412642.
https://pubmed.ncbi.nlm.nih.gov/1412642/

29. Malaria chemoprophylaxis, birth weight and child survival.
Greenwood AM, Armstrong JR, Byass P, Snow RW, Greenwood BM.
Trans R Soc Trop Med Hyg. 1992 Sep-Oct;86(5):483-5.
doi:10.1016/0035-9203(92)90078-q. PMID:1475810.
https://pubmed.ncbi.nlm.nih.gov/1475810/

30. Case-control studies of severe malaria.
Hayes RJ, Marsh K, Snow RW.
J Trop Med Hyg. 1992 Jun;95(3):157-66.
PMID:1597871.
https://pubmed.ncbi.nlm.nih.gov/1597871/

31. Measurement of serum haptoglobin as an indicator of the efficacy of malaria interventiontrials.
Sisay F, Byass P, Snow RW, Greenwood BM, Perrin LH, Yerly S.
Trans R Soc Trop Med Hyg. 1992 Jan-Feb;86(1):14-6.
doi:10.1016/0035-9203(92)90418-c. PMID:1566291.
https://pubmed.ncbi.nlm.nih.gov/1566291/

32. Periodicity and space-time clustering of severe childhood malaria on the coast of Kenya.
Snow RW, Schellenberg JR, Peshu N, Forster D, Newton CR, Winstanley PA, Mwangi I, Waruiru C, Warn PA, Newbold C, et al.

Trans R Soc Trop Med Hyg. 1993 Jul-Aug;87(4):386-90.
doi:10.1016/0035-9203(93)90007-d. PMID:8249058.
https://pubmed.ncbi.nlm.nih.gov/8249058/

33. Low-level Plasmodium falciparum transmission and the incidence of severe malaria infections on the Kenyan coast.
Mbogo CN, Snow RW, Kabiru EW, Ouma JH, Githure JI, Marsh K, Beier JC.
Am J Trop Med Hyg. 1993 Aug;49(2):245-53.
doi:10.4269/ajtmh.1993.49.245. PMID:8357087.
https://pubmed.ncbi.nlm.nih.gov/8357087/

34. Severe childhood malaria in two areas of markedly different falciparum transmission in east Africa
Snow RW, Bastos de Azevedo I, Lowe BS, Kabiru EW, Nevill CG, Mwankusye S, Kassiga G, Marsh K, Teuscher T.
Acta Trop. 1994 Sep;57(4):289-300.
doi:10.1016/0001-706x(94)90074-4. PMID:7810385.
https://pubmed.ncbi.nlm.nih.gov/7810385/

35. Natural selection of hemi- and heterozygotes for G6PD deficiency in Africa by resistance to severe malaria.
Ruwende C, Khoo SC, Snow RW, Yates SN, Kwiatkowski D, Gupta S, Warn P, Allsopp CE, Gilbert SC, Peschu N, et al.
Nature 1995 Jul 20;376(6537):246-9.
doi:10.1038/376246a0. PMID:7617034.
https://pubmed.ncbi.nlm.nih.gov/7617034/

36. Relationships between Plasmodium falciparum transmission by vector populations and the incidence of severe disease at nine sites on the Kenyan coast.
Mbogo CN, Snow RW, Khamala CP, Kabiru EW, Ouma JH, Githure JI, Marsh K, Beier JC.

Am J Trop Med Hyg. 1995 Mar;52(3):201-6.
doi:10.4269/ajtmh.1995.52.201. PMID:7694959.
https://pubmed.ncbi.nlm.nih.gov/7694959/

37. Mortality and morbidity from malaria after stopping malaria chemoprophylaxis.
Greenwood BM, David PH, Otoo-Forbes LN, Allen SJ, Alonso PL, Armstrong Schellenberg JR, Byass P, Hurwitz M, Menon A, Snow RW.
Trans R Soc Trop Med Hyg. 1995 Nov-Dec;89(6):629-33.
doi:10.1016/0035-9203(95)90419-0. PMID:8594677.
https://pubmed.ncbi.nlm.nih.gov/8594677/

38. Child malaria treatment practices amongmothers in Kenya.
Mwenesi H, Harpham T, Snow RW.
Soc Sci Med. 1995 May;40(9):1271-7.
doi:10.1016/0277-9536(94)00250-w. PMID:7610432.
https://pubmed.ncbi.nlm.nih.gov/7610432/

39. Perceptions of symptoms of severe childhood malaria among Mijikenda and Luo residents of coastal Kenya.
Mwenesi HA, Harpham T, Marsh K, Snow RW.
J Biosoc Sci. 1995 Apr;27(2):235-44.
doi:10.1017/s0021932000022720. PMID:7738084.
https://pubmed.ncbi.nlm.nih.gov/7738084/

40. Insecticide-treated bed nets in control of malaria in Africa.
Snow RW, Lengeler C, de Savigny D, Cattani J
Lancet 1995 Apr 22;345(8956):1056-7.
doi:10.1016/s0140-6736(95)90800-5. PMID:7772187.
https://pubmed.ncbi.nlm.nih.gov/7772187/

41. Epileptic seizures and malaria in Kenyan children.
Waruiru CM, Newton CR, Forster D, New L, Winstanley P, Mwangi I, Marsh V, Winstanley M, Snow RW, Marsh K.
R Soc Trop Med Hyg. 1996 Mar-Apr;90(2):152-5.
doi:10.1016/s0035-9203(96)90120-0. PMID:8761576.
https://pubmed.ncbi.nlm.nih.gov/8761576/

42. The impact of permethrin-impregnated bednets on malaria vectors of the Kenyan coast.
Mbogo CN, Baya NM, Ofulla AV, Githure JI, Snow RW.
Med Vet Entomol. 1996 Jul;10(3):251-9.
doi:10.1111/j.1365-2915.1996.tb00739.x. PMID:8887336.
https://pubmed.ncbi.nlm.nih.gov/8887336/

43. Malaria is an important cause of anaemia in primigravidae: evidence from a district hospital in coastal Kenya.
Shulman CE, Graham WJ, Jilo H, Lowe BS, New L, Obiero J, Snow RW, Marsh K.
Trans R Soc Trop Med Hyg. 1996 Sep- Oct;90(5):535-9.
doi:10.1016/s0035-9203(96)90312-0. PMID: 8944266.
https://pubmed.ncbi.nlm.nih.gov/8944266/

44. Insecticide-treated bednets reduce mortality and severe morbidity from malaria among children on the Kenyan coast.
Nevill CG, Some ES, Mung'ala VO, Mutemi W, New L, Marsh K, Lengeler C, Snow RW.
Med Int Health 1996 Apr;1(2):139-46.
doi:10.1111/j.1365-3156.1996.tb00019.x. PMID:8665377.
https://pubmed.ncbi.nlm.nih.gov/8665377/

45. Infant parasite rates and immunoglobulin M seroprevalence as a measure of exposure to Plasmodium falciparum during a randomized controlled trial of insecticide-treated bed nets on the Kenyan coast

Snow RW, Molyneux CS, Warn PA, Omumbo J, Nevill CG, Gupta S, Marsh K.
Am J Trop Med Hyg. 1996 Aug;55(2):144-9.
PMID:8780451.
https://pubmed.ncbi.nlm.nih.gov/8780451/

46. Impact of UK malaria prophylaxispolicy on imported malaria.
Behrens RH, Bradley DJ, Snow RW, Marsh K.
Lancet 1996 Aug 3;348(9023):344-5.
doi:10.1016/s0140-6736(05)64523-0. PMID:8709721.
https://pubmed.ncbi.nlm.nih.gov/8709721/

47. How do bednets influence the transmissibility of Plasmodium falciparum? Parasitol Today.
Gupta S, Snow RW.
Parasitol Today 1996 Mar;12(3):89-90.
doi:10.1016/0169-4758(96)80666-1. PMID:15275236.
https://pubmed.ncbi.nlm.nih.gov/15275236/

48. Evaluating the community education programme of an insecticide-treated bed net trial on the Kenyan coast
Marsh VM, Mutemi W, Some ES, Haaland A, Snow RW
Health Policy Plan 1996 Sep;11(3):280-91.
doi:10.1093/heapol/11.3.280. PMID:10160373.
https://pubmed.ncbi.nlm.nih.gov/10160373/

49. Host-parasite interaction and morbidity in malaria endemic areas.
Marsh K, Snow RW.
Philos Trans R Soc Lond B Biol Sci. 1997 Sep 29;352(1359):1385-94.
doi:10.1098/rstb.1997.0124. PMID:9355131.
https://pubmed.ncbi.nlm.nih.gov/9355131/

50. Severe anaemia in children living in a malaria endemic area of Kenya.
Newton CR, Warn PA, Winstanley PA, Peshu N, Snow RW, Pasvol G, Marsh K.
Trop Med Int Health 1997 Feb;2(2):165-78.
PMID:9472302.
https://pubmed.ncbi.nlm.nih.gov/9472302/

51. A high frequency African coding polymorphism in the N-terminal domain of ICAM-1 predisposing to cerebral malaria in Kenya.
Fernandez-Reyes D, Craig AG, Kyes SA, Peshu N, Snow RW, Berendt AR, Marsh K, Newbold CI.
Hum Mol Genet. 1997 Aug;6(8):1357-60.
doi:10.1093/hmg/6.8.1357. PMID:9259284.
https://pubmed.ncbi.nlm.nih.gov/9259284/

52. Relation between severe malaria morbidity in children and level of Plasmodium falciparum transmission in Africa.
Snow RW, Omumbo JA, Lowe B, Molyneux CS, Obiero JO, Palmer A, Weber MW, Pinder M, Nahlen B, Obonyo C, Newbold C, Gupta S, Marsh K.
Lancet 1997 Jun 7;349(9066):1650-4.
doi:10.1016/S0140-6736(97)02038-2. PMID: 9186382.
https://pubmed.ncbi.nlm.nih.gov/9186382/

53. Epidemiological features of severe paediatric malaria in north western Ethiopia.
Seboxa T, Snow RW.
East Afr Med J. 1997 Dec;74(12):780-3. PMID:9557422.
https://pubmed.ncbi.nlm.nih.gov/9557422/

54. 30 years of science and technology: the example of malaria.
Marsh K, Snow RW.
Lancet. 1997 Jun 1;349(Suppl 3):S1–2.
doi:10.1016/s0140-6736(97)90063-5. PMID:24293742.

https://pubmed.ncbi.nlm.nih.gov/24293742/

55. Chlorproguanil-dapsone: effective treatment for uncomplicated falciparum malaria
Amukoye E, Winstanley PA, Watkins WM, Snow RW, Hatcher J, Mosobo M, Ngumbao E, Lowe B, Ton M, Minyiri G, Marsh K.
Antimicrob Agents Chemother.1997 Oct;41(10):2261-4.
doi:10.1128/AAC.41.10.2261. PMID:9333058.
https://pubmed.ncbi.nlm.nih.gov/9333058/

56. The effects of malaria control on nutritional status in infancy.
Snow RW, Molyneux CS, Njeru EK, Omumbo J, Nevill CG, Muniu E, Marsh K.
Acta Trop. 1997 Apr 30;65(1):1-10.
doi:10.1016/s0001-706x(96)00601-8. PMID:9140509.
https://pubmed.ncbi.nlm.nih.gov/9140509/

57. New insights into the epidemiology of malaria relevant for disease control.
Snow RW, Marsh K.
Br Med Bull. 1998;54(2):293-309.
doi:10.1093/oxfordjournals.bmb.a011689. PMID:9830198.
https://pubmed.ncbi.nlm.nih.gov/9830198/

58. The epidemiology of clinical malaria among African children.
Snow RW, Marsh K.
Bull Inst Pasteur. 1998 Mar;96(1):15-23.
doi:10.1016/S0020-2452(98)80025-0. PMID: 23682192; PMCID: PMC3653239.
https://pubmed.ncbi.nlm.nih.gov/23682192/

59. The east african medical journal: its history and contribution to regional malaria research during the last 75 years.
Ombongi KS, Dobson M, Malowany M, Snow RW.
East Afr Med J. 1998 Jun;75(6):S10-S19. PMID:24137043.

https://pubmed.ncbi.nlm.nih.gov/24137043/

60. Predicting malaria seasons in Kenya using multitemporal meteorological satellite sensor data.
Hay SI, Snow RW, Rogers DJ.
Trans R Soc Trop Med Hyg. 1998 Jan-Feb;92(1):12-20.
doi:10.1016/s0035-9203(98)90936-1. PMID: 9692138.
https://pubmed.ncbi.nlm.nih.gov/9692138/

61. Environmental and entomological risk factors for the development of clinical malaria among children on the Kenyan coast.
Snow RW, Peshu N, Forster D, Bomu G, Mitsanze E, Ngumbao E, Chisengwa R, Schellenberg JR, Hayes RJ, Newbold CI, Marsh K.
Trans R Soc Trop Med Hyg. 1998 Jul-Aug;92(4):381-5.
doi:10.1016/s0035-9203(98)91056-2. PMID:9850385.
https://pubmed.ncbi.nlm.nih.gov/9850385/

62. The cost of treating paediatric malaria admissions and the potential impact of insecticide-treated mosquito nets on hospital expenditure.
Kirigia JM, Snow RW, Fox-Rushby J, Mills A.
Trop Med Int Health 1998 Feb;3(2):145-50.
doi:10.1046/j.1365-3156.1998.00204.x. PMID:9537277.
https://pubmed.ncbi.nlm.nih.gov/9537277/

63. From predicting mosquito habitat to malaria seasons using remotely sensed data: practice, problems and perspectives.
Hay SI, Snow RW, Rogers DJ.
Parasitol Today 1998 Aug;14(8):306-13.
doi:10.1016/s0169-4758(98)01285-x. PMID:17040796.
https://pubmed.ncbi.nlm.nih.gov/17040796/

64. Models to predict the intensity of Plasmodium falciparum transmission: applications to the burden of disease in Kenya.
Snow RW, Gouws E, Omumbo J, Rapuoda B, Craig MH, Tanser FC, le Sueur D, Ouma J.
Trans R Soc Trop Med Hyg. 1998 Nov-Dec;92(6):601-6.
doi:10.1016/s0035-9203(98)90781-7. PMID:10326100.
https://pubmed.ncbi.nlm.nih.gov/10326100/

65. A community randomized controlled trial of insecticide-treated bednets for the prevention of malaria and anaemia among primigravid women on the Kenyan coast.
Shulman CE, Dorman EK, Talisuna AO, Lowe BS, Nevill C, Snow RW, Jilo H, Peshu N, Bulmer JN, Graham S, Marsh K.
Trop Med Int Health. 1998 Mar;3(3):197-204.
doi:10.1046/j.1365-3156.1998.00214.x. PMID:9593358.
https://pubmed.ncbi.nlm.nih.gov/9593358/

66. Mapping malaria transmission intensity using geographical information systems (GIS): an example from Kenya.
Omumbo J, Ouma J, Rapuoda B, Craig MH, le Sueur D, Snow RW.
Annals of Tropical Medicine & Parasitology 1998;92(1):7-21
doi:10.1080/00034989860120. PMID:9614449.
https://pubmed.ncbi.nlm.nih.gov/9614449/

67. Risk of severe malaria among African infants: direct evidence of clinical protection during early infancy.
Snow RW, Nahlen B, Palmer A, Donnelly CA, Gupta S, Marsh K.
J Infect Dis. 1998 Mar;177(3):819-22. doi:10.1086/517818. PMID:9498474.
https://pubmed.ncbi.nlm.nih.gov/9498474/

68. An analysis of the geographical distribution of severe malaria in children in Kilifi District, Kenya

Schellenberg JA, Newell JN, Snow RW, Mung'ala V, Marsh K, Smith PG, Hayes RJ.
Int J Epidemiol. 1998 Apr;27(2):323-9.
doi:10.1093/ije/27.2.323. PMID: 9602418.
https://pubmed.ncbi.nlm.nih.gov/9602418/

69. Malaria transmission and morbidity.
Marsh K, Snow RW.
Parassitologia. 1999 Sep;41(1-3):241-6. PMID:10697862
https://pubmed.ncbi.nlm.nih.gov/10697862/

70. A climate-based distribution model of malaria transmission in sub-Saharan Africa.
Craig MH, Snow RW, le Sueur D.
Parasitol Today 1999 Mar;15(3):105-11.
doi:10.1016/s0169-4758(99)01396-4. PMID:10322323.
https://pubmed.ncbi.nlm.nih.gov/10322323/

71. Averting a malaria disaster.
White NJ, Nosten F, Looareesuwan S, Watkins WM, Marsh K, Snow RW, Kokwaro G, Ouma J, Hien TT, Molyneux ME, Taylor TE, Newbold CI, Ruebush TK 2nd, Danis M, Greenwood BM, Anderson RM, Olliaro P.
Lancet 1999 Jun 5;353(9168):1965-7.
doi:10.1016/s0140-6736(98)07367-x. PMID:10371589.
https://pubmed.ncbi.nlm.nih.gov/10371589/

72. A preliminary continental risk map for malaria mortality among African children.
Snow RW, Craig MH, Deichmann U, le Sueur D.
Parasitol Today 1999 Mar;15(3):99-104.
doi:10.1016/s0169-4758(99)01395-2. PMID:10322322.
https://pubmed.ncbi.nlm.nih.gov/10322322/

73. Malaria epidemiology and economics: the effect of delayed immune acquisition on the cost-effectiveness of insecticide- treated bednets.
Guyatt HL, Snow RW, Evans DB.
Philos Trans R Soc Lond B Biol Sci. 1999 Apr 29;354(1384):827-35.
doi:10.1098/rstb.1999.0434. PMID:10365407.
https://pubmed.ncbi.nlm.nih.gov/10365407/

74. Immunity to non-cerebral severe malaria is acquired after one or two infections.
Gupta S, Snow RW, Donnelly CA, Marsh K, Newbold C.
Nat Med. 1999 Mar;5(3):340-3.
doi:10.1038/6560. PMID:10086393.
https://pubmed.ncbi.nlm.nih.gov/10086393/

75. The effect of delivery mechanisms on the uptake of bed net re-impregnation in Kilifi District, Kenya
Snow RW, McCabe E, Mbogo CN, Molyneux CS, Some ES, Mung'ala VO, Nevill CG.
Health Policy Plan 1999 Mar;14(1):18-25.
doi:10.1093/heapol/14.1.18. PMID:10351466.
https://pubmed.ncbi.nlm.nih.gov/10351466/

76. Acquired immunity and postnatalclinical protection in childhood cerebral malaria.
Gupta S, Snow RW, Donnelly C, Newbold C.
Proc Biol Sci. 1999 Jan7;266(1414):33-8.
doi:10.1098/rspb.1999.0600. PMID:10081156.
https://pubmed.ncbi.nlm.nih.gov/10081156/

77. Estimating mortality, morbidity and disability due to malaria among Africa's non-pregnant population.
Snow RW, Craig M, Deichmann U, Marsh K.
Bull World Health Organ. 1999;77(8):624-40.
PMID:10516785.

https://pubmed.ncbi.nlm.nih.gov/10516785/

78. Vector-related case-control study of severe malaria in Kilifi District, Kenya.
Mbogo CN, Kabiru EW, Glass GE, Forster D, Snow RW, Khamala CP, Ouma JH, Githure JI, Marsh K, Beier JC.
Am J Trop Med Hyg. 1999 May;60(5):781-5.
doi:10.4269/ajtmh.1999.60.781. PMID:10344652.
https://pubmed.ncbi.nlm.nih.gov/10344652/

79. Malaria susceptibility and CD36 mutation.
Aitman TJ, Cooper LD, Norsworthy PJ, Wahid FN, Gray JK, Curtis BR, McKeigue PM, Kwiatkowski D, Greenwood BM, Snow RW, Hill AV, Scott J.
Nature 2000 Jun 29;405(6790):1015-6.
doi:10.1038/35016636. PMID: 10890433.
https://pubmed.ncbi.nlm.nih.gov/10890433/

80. Etiology of interepidemic periods of mosquito-borne disease.
Hay SI, Myers MF, Burke DS, Vaughn DW, Endy T, Ananda N, Shanks GD, Snow RW, Rogers DJ.
Proc Natl Acad Sci U S A. 2000 Aug 1;97(16):9335-9.
doi:10.1073/pnas.97.16.9335. PMID:10922081
https://pubmed.ncbi.nlm.nih.gov/10922081/

81. Earth observation, geographic information systems and Plasmodium falciparum malaria in sub-Saharan Africa.
Hay SI, Omumbo JA, Craig MH, Snow RW.
Adv Parasitol. 2000;47:173-215.
doi:10.1016/s0065-308x(00)47009-0. PMID:10997207
https://pubmed.ncbi.nlm.nih.gov/10997207/

82. Annual Plasmodium falciparum entomological inoculation rates (EIR) across Africa: literature survey, Internet access and review.
Hay SI, Rogers DJ, Toomer JF, Snow RW.
Trans R Soc Trop Med Hyg 2000 Mar-Apr;94(2):113-27.
doi:10.1016/s0035-9203(00)90246-3. PMID:10897348.
https://pubmed.ncbi.nlm.nih.gov/10897348/

83. Using evidence to change antimalarial drug policy in Kenya.
Shretta R, Omumbo J, Rapuoda B, Snow RW.
Trop Med Int Health 2000 Nov;5(11):755-64.
doi:10.1046/j.1365-3156.2000.00643.x. PMID:11123822.
https://pubmed.ncbi.nlm.nih.gov/11123822/

84. Evidence for a mass community effect of insecticide-treated bednets on the incidence of malaria on the Kenyan coast.
Howard SC, Omumbo J, Nevill C, Some ES, Donnelly CA, Snow RW.
Trans R Soc Trop Med Hyg. 2000 Jul- Aug;94(4):357-60.
doi:10.1016/s0035-9203(00)90103-2. PMID:11127232.
https://pubmed.ncbi.nlm.nih.gov/11127232/

85. Changing patterns of clinical malaria since 1965 among a tea estate population located in the Kenyan highlands.
Shanks GD, Biomndo K, Hay SI, Snow RW.
Trans R Soc Trop Med Hyg. 2000 May-Jun;94(3):253-5.
doi:10.1016/s0035-9203(00)90310-9. PMID:10974991.
https://pubmed.ncbi.nlm.nih.gov/10974991/

86. Malaria control in East Africa: the Kampala Conference and the Pare-Taveta Scheme: a meeting of common and high ground.
Dobson MJ, Malowany M, Snow RW.
Parassitologia 2000 Jun;42(1-2):149-66.

PMID:11234325.
https://pubmed.ncbi.nlm.nih.gov/11234325/

87. Malaria early warning in Kenya.
Hay SI, Rogers DJ, Shanks GD, Myers MF, Snow RW.
Trends Parasitol. 2001 Feb;17(2):95-9.
doi:10.1016/s1471-4922(00)01763-3. PMID:11228016
https://pubmed.ncbi.nlm.nih.gov/11228016/

88. The past, present and future of childhood malaria mortality in Africa.
Snow RW, Trape JF, Marsh K.
Trends Parasitol. 2001 Dec;17(12):593-7.
doi:10.1016/s1471-4922(01)02031-1. PMID:11756044
https://pubmed.ncbi.nlm.nih.gov/11756044/

89. Impact of Plasmodium falciparum malaria on performance and learning: review of the evidence.
Holding PA, Snow RW.
Am J Trop Med Hyg. 2001 Jan-Feb;64(1-2 Suppl):68-75.
doi:10.4269/ajtmh.2001.64.68. PMID:11425179
https://pubmed.ncbi.nlm.nih.gov/11425179/

90. Malaria in pregnancy as an indirect cause of infant mortality in sub-Saharan Africa.
Guyatt HL, Snow RW.
Trans R Soc Trop Med Hyg. 2001 Nov-Dec;95(6):569-76.
doi:10.1016/s0035-9203(01)90082-3. PMID:11816423.
https://pubmed.ncbi.nlm.nih.gov/11816423/

91. The epidemiology and burden of Plasmodium falciparum-related anemia among pregnant women in sub-Saharan Africa.
Guyatt HL, Snow RW.

Am J Trop Med Hyg. 2001 Jan-Feb;64(1-2 Suppl):36-44.
doi:10.4269/ajtmh.2001.64.36. PMID:11425176.
https://pubmed.ncbi.nlm.nih.gov/11425176/

92. Satellite imagery in the study and forecast of malaria.
Rogers DJ, Randolph SE, Snow RW, Hay SI.
Nature 2002 Feb 7;415(6872):710-5.
doi: 10.1038/415710a. PMID:11832960
https://pubmed.ncbi.nlm.nih.gov/11832960/

93. The consequences of reducing transmission of Plasmodium falciparum in Africa.
Snow RW, Marsh K.
Adv Parasitol. 2002;52:235-64.
doi:10.1016/s0065-308x(02)52013-3. PMID:12521262.
https://pubmed.ncbi.nlm.nih.gov/12521262/

94. The cost of not treating bednets.
Guyatt HL, Snow RW.
Trends Parasitol. 2002 Jan;18(1):12-6.
doi:10.1016/s1471-4922(01)02143-2. PMID:11850008.
https://pubmed.ncbi.nlm.nih.gov/11850008/

95. Hot topic or hot air? Climate change and malaria resurgence in East African highlands.
Hay SI, Rogers DJ, Randolph SE, Stern DI, Cox J, Shanks GD, Snow RW.
Trends Parasitol. 2002 Dec;18(12):530-4.
doi:10.1016/s1471-4922(02)02374-7. PMID: 12482536.
https://pubmed.ncbi.nlm.nih.gov/12482536/

96. Climate change and the resurgence of malaria in the East African highlands.
Hay SI, Cox J, Rogers DJ, Randolph SE, Stern DI, Shanks GD, Myers MF, Snow RW.
Nature 2002 Feb 21;415(6874):905-9.

doi:10.1038/415905a. PMID:11859368.
https://pubmed.ncbi.nlm.nih.gov/11859368/

97. Plasmodium falciparum infections are associated with agglutinating antibodies to parasite-infected erythrocyte surface antigens among healthy Kenyan children.
Bull PC, Lowe BS, Kaleli N, Njuga F, Kortok M, Ross A, Ndungu F, Snow RW, Marsh K.
J Infect Dis. 2002 Jun 1;185(11):1688-91. doi:10.1086/340420. PMID: 12023781.
https://pubmed.ncbi.nlm.nih.gov/12023781/

98. Updating Historical Maps of Malaria Transmission Intensity in East Africa Using Remote Sensing.
Omumbo JA, Hay SI, Goetz SJ, Snow RW, Rogers DJ.
Photogramm Eng Remote Sensing. 2002 Feb;68(2):161-166.
PMID:23814324.
https://pubmed.ncbi.nlm.nih.gov/23814324/

99. Clinical status and implications of antimalarial drug resistance.
Winstanley PA, Ward SA, Snow RW.
Microbes Infect. 2002 Feb;4(2):157-64.
doi:10.1016/s1286-4579(01)01523-4. PMID:11880047.
https://pubmed.ncbi.nlm.nih.gov/11880047/

100. Clinical epidemiology of malaria in the highlands of western Kenya.
Hay SI, Noor AM, Simba M, Busolo M, Guyatt HL, Ochola SA, Snow RW.
Emerg Infect Dis. 2002 Jun;8(6):543-8.
doi:10.3201/eid0806.010309. PMID:12023907.
https://pubmed.ncbi.nlm.nih.gov/12023907/

101. Definingand detecting malaria epidemics in the highlands of western Kenya.
Hay SI, Simba M, Busolo M, Noor AM, Guyatt HL, Ochola SA, Snow RW.

Emerg Infect Dis. 2002 Jun;8(6):555-62.
doi:10.3201/eid0806.010310. PMID:12023909.
https://pubmed.ncbi.nlm.nih.gov/12023909/

102. Meteorologic influences on Plasmodium falciparum malaria in the Highland Tea Estates of Kericho, Western Kenya.
Shanks GD, Hay SI, Stern DI, Biomndo K, Snow RW.
Emerg Infect Dis. 2002 Dec;8(12):1404-8.
doi:10.3201/eid0812.020077. PMID:12498655.
https://pubmed.ncbi.nlm.nih.gov/12498655/

103. Malaria preventionin highland Kenya: indoor residual house-spraying vs. insecticide-treated bednets.
Guyatt HL, Corlett SK, Robinson TP, Ochola SA, Snow RW.
Trop Med Int Health 2002 Apr;7(4):298-303.
doi:10.1046/j.1365-3156.2002.00874.x. PMID:11952944.
https://pubmed.ncbi.nlm.nih.gov/11952944/

104. Will the Global Fund help roll back malaria in Africa?
Teklehaimanot A, Snow RW.
Lancet 2002 Sep 21;360(9337):888-9.
doi:10.1016/s0140-6736(02)11069-5. PMID:12354467.
https://pubmed.ncbi.nlm.nih.gov/12354467/

105. Measurement of trends in childhood malaria mortality in Africa: an assessment of progress toward targets based on verbal autopsy.
Korenromp EL, Williams BG, Gouws E, Dye C, Snow RW.
Lancet Infect Dis. 2003 Jun;3(6):349-58.
doi:10.1016/s1473-3099(03)00657-1. PMID:12781507.
https://pubmed.ncbi.nlm.nih.gov/12781507/

106. Scaling-up coverage with insecticide-treated nets against malaria in Africa: who should pay?
Curtis C, Maxwell C, Lemnge M, Kilama WL, Steketee RW, Hawley WA, Bergevin Y, Campbell CC, Sachs J, Teklehaimanot A, Ochola S, Guyatt H, Snow RW.
Lancet Infect Dis. 2003 May;3(5):304-7.
doi:10.1016/s1473-3099(03)00612-1. PMID:12726981.
https://pubmed.ncbi.nlm.nih.gov/12726981/

107. Estimating the needs for artesunate- based combination therapy for malaria case-management in Africa
Snow RW, Eckert E, Teklehaimanot A.
Trends Parasitol. 2003 Aug;19(8):363-9.
doi:10.1016/s1471-4922(03)00168-5. PMID:12901938.
https://pubmed.ncbi.nlm.nih.gov/12901938/

108. Performance of forecasting, warning and detection of malaria epidemics in the highlands of western Kenya.
Hay S, Renshaw M, Ochola SA, Noor AM, Snow RW.
Trends Parasitol. 2003 Sep;19(9):394-9.
doi:10.1016/s1471-4922(03)00190-9. PMID:12957515.
https://pubmed.ncbi.nlm.nih.gov/12957515/

109. Forecasting, warning, and detection of malaria epidemics: a case study.
Hay SI, Were EC, Renshaw M, Noor AM, Ochola SA, Olusanmi I, Alipui N, Snow RW.
Lancet. 2003 May 17;361(9370):1705-6.
doi:10.1016/S0140-6736(03)13366-1. PMID: 12767739; PMCID: PMC3164796.
https://pubmed.ncbi.nlm.nih.gov/12767739/

110. Defining equity in physical access to clinical services using geographical information systems as part of malaria planning and monitoring in Kenya.
Noor AM, Zurovac D, Hay SI, Ochola SA, Snow RW.

Trop Med Int Health 2003 Oct;8(10):917-26.
doi:10.1046/j.1365-3156.2003.01112.x. PMID:14516303.
https://pubmed.ncbi.nlm.nih.gov/14516303/

111. The effects of untreated bednets on malaria infection and morbidity on the Kenyan coast.
Mwangi TW, Ross A, Marsh K, Snow RW.
Trans R Soc Trop Med Hyg. 2003 Jul-Aug;97(4):369-72.
doi:10.1016/s0035-9203(03)90056-3. PMID:15259458.
https://pubmed.ncbi.nlm.nih.gov/15259458/

112. Admission diagnosis of cerebral malaria in adults in an endemic area of Tanzania: implications and clinical description.
Makani J, Matuja W, Liyombo E, Snow RW, Marsh K, Warrell DA.
QJM: An International Journal of Medicine 2003 May;96(5):355-62.
doi:10.1093/qjmed/hcg059. PMID: 12702784.
https://pubmed.ncbi.nlm.nih.gov/12702784/

113. The burden of the neurocognitive impairment associated with Plasmodium falciparum malaria in sub-saharan Africa.
Mung'Ala-Odera V, Snow RW, Newton CR.
Am J Trop Med Hyg. 2004 Aug;71(2 Suppl):64-70.
PMID:15331820.
https://pubmed.ncbi.nlm.nih.gov/15331820/

114. Impact of malaria during pregnancy on low birth weight in sub-Saharan Africa.
Guyatt HL, Snow RW.
Clin Microbiol Rev. 2004 Oct;17(4):760-9,
doi:10.1128/CMR.17.4.760-769.2004. PMID:15489346.
https://pubmed.ncbi.nlm.nih.gov/15489346/

115. Pediatric mortality in Africa: plasmodium falciparum malaria as a cause or risk?
Snow RW, Korenromp EL, Gouws E.
Am J Trop Med Hyg. 2004 Aug;71(2Suppl):16-24. PMID:15331815.
https://pubmed.ncbi.nlm.nih.gov/15331815/

116. The global distribution and population at risk of malaria: past, present, and future.
Hey SI, Guerra CA, Tatem AJ, Noor AM, Snow RW.
Lancet Infect Dis.2004 Jun;4(6):327-36.
doi:10.1016/S1473-3099(04)01043-6. PMID:15172341.
https://pubmed.ncbi.nlm.nih.gov/15172341/

117. Impact of malaria control on childhood anaemia in Africa -- a quantitative review.
Korenromp EL, Armstrong-Schellenberg JR, Williams BG, Nahlen BL, Snow RW.
Trop Med Int Health 2004 Oct;9(10):1050-65.
doi:10.1111/j.1365-3156.2004.01317.x. PMID:15482397.
https://pubmed.ncbi.nlm.nih.gov/15482397/

118. Global warming and malaria: a call for accuracy.
Reitera P, Thomas CJ, Atkinson PM, Hay SI, Randolph SE, Rogers DJ, Shanks GD, Snow RW, Spielman A.
Lancet Infect Dis. 2004 Jun;4(6):323-4.
doi:10.1016/S1473-3099(04)01038-2. PMID:15172336.
https://pubmed.ncbi.nlm.nih.gov/15172336/

119. WHO, the Global Fund, and medical malpractice in malaria treatment.
White N, Nosten F, Björkman A, Marsh K, Snow RW.
Lancet 2004 Apr 3;363(9415):1160.
doi: 10.1016/S0140-6736(04)15904-7. PMID:15064038
https://pubmed.ncbi.nlm.nih.gov/15064038/

120. The difference between effectiveness and efficacy of antimalarial drugs in Kenya.
Amin AA, Hughes DA, Marsh V, Abuya TO, Kokwaro GO, Winstanley PA, Ochola SA, Snow RW.
Trop Med Int Health. 2004 Sep;9(9):967-74.
doi:10.1111/j.1365-3156.2004.01291.x. PMID:15361109.
https://pubmed.ncbi.nlm.nih.gov/15361109/

121. Use of intermittent presumptive treatment and insecticide treated bed nets by pregnant women in four Kenyan districts.
Guyatt HL, Noor AM, Ochola SA, Snow RW.
Trop Med Int Health 2004 Feb;9(2):255-61.
doi:10.1046/j.1365-3156.2003.01193.x. PMID:15040563.
https://pubmed.ncbi.nlm.nih.gov/15040563/

122. The management of fevers in Kenyan children and adults in an area of seasonal malariatransmission.
Guyatt HL, Snow RW.
Trans R Soc Trop Med Hyg. 2004 Feb;98(2):111-5.
doi:10.1016/s0035-9203(03)00016-6. PMID:14964811.
https://pubmed.ncbi.nlm.nih.gov/14964811/

123. Plasmodium falciparum parasite prevalence in East Africa: a review.
Omumbo JA, Snow RW.
East Afr Med J. 2004 Dec;81(12):649-56.
PMID:15868982.
https://pubmed.ncbi.nlm.nih.gov/15868982/

124. The relationship between the Plasmodium falciparum parasite ratio in childhood and climate estimates of malaria transmission in Kenya.
Omumbo JA, Hay SI, Guerra CA, Snow RW.
Malar J. 2004 Jun 17;3:17.

doi:10.1186/1475-2875-3-17. PMID:15202945.
https://pubmed.ncbi.nlm.nih.gov/15202945/

125. Predictors of the quality of health worker treatment practices for uncomplicated malaria at government health facilities in Kenya.
Zurovac D, Rowe AK, Ochola SA, Noor AM, Midia B, English M, Snow RW.
Int J Epidemiol. 2004Oct;33(5):1080-91.
doi:10.1093/ije/dyh253. Epub 2004 Jul 15. PMID:15256523.
https://pubmed.ncbi.nlm.nih.gov/15256523/

126. Urbanization, malaria transmission and disease burden in Africa.
Hay SI, Guerra CA, Tatem AJ, Atkinson PM, Snow RW.
Nat Rev Microbiol. 2005 Jan;3(1):81-90.
doi:10.1038/nrmicro1069. PMID:15608702.
https://pubmed.ncbi.nlm.nih.gov/15608702/

127. Climate variability and malaria epidemics in the highlands of East Africa.
Hay SI, Shanks GD, Stern DI, Snow RW, Randolph SE, Rogers DJ.
T rends Parasitol. 2005 Feb;21(2):52-3.
doi:10.1016/j.pt.2004.11.007. PMID:15664524
https://pubmed.ncbi.nlm.nih.gov/15664524/

128. Malaria in Kenya's western highlands.
Shanks GD, Hay SI, Omumbo JA, Snow RW.
Emerg Infect Dis. 2005 Sep;11(9):1425-32.
doi:10.3201/eid1109.041131. PMID:16229773.
https://pubmed.ncbi.nlm.nih.gov/16229773/

129. Heritability of malaria in Africa.
Mackinnon MJ, Mwangi TW, Snow RW, Marsh K, Williams TN.
PLoS Med. 2005 Dec;2(12):e340.

doi:10.1371/journal.pmed.0020340. PMID:16259530.
https://pubmed.ncbi.nlm.nih.gov/16259530/

130. The entomological inoculation rate and Plasmodium falciparum infection in African children.
Smith DL, Dushoff J, Snow RW, Hay SI.
Nature 2005 Nov 24;438(7067):492-5.
doi:10.1038/nature04024. PMID: 6306991.
https://pubmed.ncbi.nlm.nih.gov/6306991/

131. The global distribution of clinical episodes of Plasmodium falciparum malaria.
Snow RW, Guerra CA, Noor AM, Myint HY, Hay SI.
Nature 2005 Mar 10;434(7030):214-7.
doi:10.1038/nature03342. PMID:15759000.
https://pubmed.ncbi.nlm.nih.gov/15759000/

132. An immune basis for malaria protection by the sickle cell trait.
Williams TN, Mwangi TW, Roberts DJ, Alexander ND, Weatherall DJ, Wambua S, Kortok M, Snow RW, Marsh K.
PLoS Med. 2005 May;2(5):e128.
doi:10.1371/journal.pmed.0020128. PMID:15916466.
https://pubmed.ncbi.nlm.nih.gov/15916466/

133. Negative epistasis between the malaria-protective effects of alpha+-thalassemia and the sickle cell trait.
Williams TN, Mwangi TW, Wambua S, Peto TE, Weatherall DJ, Gupta S, Recker M, Penman BS, Uyoga S, Macharia A, Mwacharo JK, Snow RW, Marsh K.
Nat Genet. 2005 Nov;37(11):1253-7.
doi:10.1038/ng1660. PMID:16227994.
https://pubmed.ncbi.nlm.nih.gov/16227994/

134. Sickle cell trait and the risk of Plasmodium falciparum malaria and other childhood diseases.
Williams TN, Mwangi TW, Wambua S, Alexander ND, Kortok M, Snow RW, Marsh K.
J Infect Dis. 2005 Jul 1;192(1):178-86. doi:10.1086/430744. PMID:5942909
https://sci-hub.se/10.1086/430744

135. Case definitions of clinical malaria under different transmission conditions in Kilifi District, Kenya.
Mwangi TW, Ross A, Snow RW, Marsh K.
J Infect Dis. 2005 Jun 1;191(11):1932-9.
doi:10.1086/430006. PMID:15871128.
https://pubmed.ncbi.nlm.nih.gov/15871128/

136. The influence of urbanisation on measures of Plasmodium falciparum infection prevalence in East Africa.
Omumbo JA, Guerra CA, Hay SI, Snow RW.
Acta Trop. 2005 Jan;93(1):11-21.
doi: 10.1016/j.actatropica.2004.08.010. PMID:15589793.
https://pubmed.ncbi.nlm.nih.gov/15589793/

137. Brands, costs and registration status of antimalarial drugs in the Kenyan retail sector.
Amin AA, Snow RW.
Malar J. 2005 Jul 26;4:36.
doi:10.1186/1475-2875-4-36. PMID:16042815.
https://pubmed.ncbi.nlm.nih.gov/16042815/

138. Clinical algorithms for malaria diagnosis lack utility among people of different age groups.
Mwangi TW, Mohammed M, Dayo H, Snow RW, Marsh K.
Trop Med Int Health. 2005 Jun;10(6):530-6.
doi:10.1111/j.1365-3156.2005.01439.x. PMID:15941415.

https://pubmed.ncbi.nlm.nih.gov/15941415/

139. Modelling malaria risk in East Africa at high-spatial resolution.
Omumbo JA, Hay SI, Snow RW, Tatem AJ, Rogers DJ.
Trop Med Int Health. 2005 Jun;10(6):557-66.
doi:10.1111/j.1365-3156.2005.01424.x. PMID:15941419.
https://pubmed.ncbi.nlm.nih.gov/15941419/

140. Treatment of paediatric malaria during a period of drug transition to artemether-lumefantrine in Zambia: cross sectional study.
Zurovac D, Ndhlovu M, Rowe AK, Hamer DH, Thea DM, Snow RW.
BMJ 2005 Oct 1;331(7519):734.
doi:10.1136/bmj.331.7519.734. PMID:16195289
https://pubmed.ncbi.nlm.nih.gov/16195289/

141. Travel as a risk factor for uncomplicated Plasmodium falciparum malaria in the highlands of western Kenya.
Shanks GD, Biomndo K, Guyatt HL, Snow RW.
Trans R Soc Trop Med Hyg. 2005 Jan;99(1):71-4.
doi:10.1016/j.trstmh.2004.04.001. PMID:15550264.
https://pubmed.ncbi.nlm.nih.gov/15550264/

142. Mapping the global extent of malaria in 2005.
Guerra CA, Snow RW, Hay SI.
Trends Parasitol. 2006 Aug;22(8):353-8.
doi:10.1016/j.pt.2006.06.006. PMID:16798089
https://pubmed.ncbi.nlm.nih.gov/16798089/

143. Conquering Malaria.
Breman JG, Mills A, Snow RW, Mulligan JA, Lengeler C, Mendis K, Sharp B, Morel C, Marchesini P, White NJ, Steketee RW, Doumbo OK. In: Jamison DT, Breman JG, Measham AR, Alleyne G, Claeson M, Evans DB, Jha P, Mills A, Musgrove P (editors). Disease Control Priorities in Developing Countries. 2nd ed. Washington (DC): The International Bank for Reconstruction and Development /The World Bank; 2006. Chapter 21. PMID:21250338
https://pubmed.ncbi.nlm.nih.gov/21250338/

144. Defining the global spatial limits of malaria transmission in 2005.
Guerra CA, Snow RW, Hay SI.
Adv Parasitol. 2006;62:157-79.
doi:10.1016/S0065-308X(05)62005-2. PMID:16647970
https://pubmed.ncbi.nlm.nih.gov/16647970/

145. A global assessment of closed forests, deforestation and malaria risk.
Guerra CA, Snow RW, Hay SI.
Ann Trop Med Parasitol. 2006 Apr;100(3):189-204.
doi:10.1179/136485906X91512. PMID:16630376.
https://pubmed.ncbi.nlm.nih.gov/16630376/

146. The burden of malaria mortality among African children in the year 2000.
Rowe AK, Rowe SY, Snow RW, Korenromp EL, Schellenberg JR, Stein C, Nahlen BL, Bryce J, Black RE, Steketee RW.
Int J Epidemiol. 2006 Jun;35(3):691-704.
doi:10.1093/ije/dyl027. PMID:16507643.
https://pubmed.ncbi.nlm.nih.gov/16507643/

147. Iron and folic acid supplementation and malaria risk.
English M, Snow RW.
Lancet 2006 Jan 14;367(9505):90-1.

doi:10.1016/S0140-6736(06)67939-7. PMID:16413858.
https://pubmed.ncbi.nlm.nih.gov/16413858/

148. The malaria Atlas Project: developing global maps of malaria risk.
Hay SI, Snow RW.
PLoS Med. 2006 Dec;3(12):e473.
doi:10.1371/journal.pmed.0030473. PMID:17147467.
https://pubmed.ncbi.nlm.nih.gov/17147467/

149. Malaria written by Robert W. Snow and Judy A. Omumbo in the chapter no. 14 of Disease and Mortality in Sub-Saharan Africa, 2nd edition/ edited by Dean T. Jamison, Richard G. Feachem, Malegapuru W. Makgoba, Eduard R. Bos, Florence K. Baingana, Karen J. Hofman, and Khama O. Rogo published by The International Bank for Reconstruction and Development / The World Bank; Washington (DC) in the year 2006.
PMID:21290647
https://pubmed.ncbi.nlm.nih.gov/21290647/

150. The effect of alpha+-thalassaemia on the incidence of malaria and other diseases in children living on the coast of Kenya.
Wambua S, Mwangi TW, Kortok M, Uyoga SM, Macharia AW, Mwacharo JK, Weatherall DJ, Snow RW, Marsh K, Williams TN.
PLoS Med. 2006 May;3(5):e158.
doi:10.1371/journal.pmed.0030158. PMID:16605300.
https://pubmed.ncbi.nlm.nih.gov/16605300/

151. Microscopy and outpatient malaria case management among older children and adults in Kenya.
Zurovac D, Midia B, Ochola SA, English M, Snow RW.
Trop Med Int Health 2006 Apr;11(4):432-40.
doi: 10.1111/j.1365-3156.2006.01587.x. PMID:16553926.
https://pubmed.ncbi.nlm.nih.gov/16553926/

152. The financial and clinical implications of adult malaria diagnosis using microscopy in Kenya.
Zurovac D, Larson BA, Akhwale W, Snow RW.
Trop Med Int Health 2006 Aug;11(8):1185-94.
doi: 10.1111/j.1365-3156.2006.01674.x. PMID:16903882.
https://pubmed.ncbi.nlm.nih.gov/16903882/

153. The co-distribution of Plasmodium falciparum and hookworm among African schoolchildren.
Brooker S, Clements AC, Hotez PJ, Hay SI, Tatem AJ, Bundy DA, Snow RW.
Malar J. 2006 Nov 3;5:99.
doi:10.1186/1475-2875-5-99. PMID:17083720.
https://pubmed.ncbi.nlm.nih.gov/17083720/

154. Comparing methods of estimating the global morbidityburden from Plasmodium falciparum malaria.
Snow RW, Hay SI.
Am J Trop Med Hyg. 2006 Feb;74(2):189-90.
PMID: 16474068.
https://pubmed.ncbi.nlm.nih.gov/16474068/

155. The uncertain burden of Plasmodium falciparum epidemics in Africa.
Cox J, Hay SI, Abeku TA, Checchi F, Snow RW.
Trends Parasitol. 2007 Apr;23(4):142-8.
doi: 10.1016/j.pt.2007.02.002. PMID:17306624
https://pubmed.ncbi.nlm.nih.gov/17306624/

156. Epidemiology of plasmodium-helminth co-infection in Africa: populations at risk, potential impact on anemia, and prospects for combining control.
Brooker S, Akhwale W, Pullan R, Estambale B, Clarke SE, Snow RW, Hotez PJ.
Am J Trop Med Hyg. 2007 Dec;77(6 Suppl):88-98.

PMID: 18165479.
https://pubmed.ncbi.nlm.nih.gov/18165479/

157. Assembling a global database of malaria parasite prevalence for the Malaria Atlas Project.
Guerra CA, Hay SI, Lucioparedes LS, Gikandi PW, Tatem AJ, Noor AM, Snow RW.
Malar J. 2007 Feb 16;6:17.
doi:10.1186/1475-2875-6-17. PMID:17306022.
https://pubmed.ncbi.nlm.nih.gov/17306022/

158. Standardizing estimates of the Plasmodium falciparum parasite rate.
Smith DL, Guerra CA, Snow RW, Hay SI.
Malar J. 2007 Sep 25;6:131.
doi:10.1186/1475-2875-6-131. PMID:17894879
https://pubmed.ncbi.nlm.nih.gov/17894879/

159. The decline in paediatric malaria admissions on the coast of Kenya.
Okiro EA, Hay SI, Gikandi PW, Sharif SK, Noor AM, Peshu N, Marsh K, Snow RW.
Malar J. 2007 Nov 15;6:151.
doi:10.1186/1475-2875-6-151. PMID:18005422.
https://pubmed.ncbi.nlm.nih.gov/18005422/

160. Improved diagnostic testing and malaria treatment practices in Zambia.
Hamer DH, Ndhlovu M, Zurovac D, Fox M, Yeboah-Antwi K, Chanda P, Sipilinyambe N, Simon JL, Snow RW.
JAMA 2007 May 23;297(20):2227-31.
doi:10.1001/jama.297.20.2227. PMID:17519412.
https://pubmed.ncbi.nlm.nih.gov/17519412/

161. Revisiting the basic reproductive number for malaria and its implications for malaria control.
Smith DL, McKenzie FE, Snow RW, Hay SI.
PLoS Biol. 2007 Mar;5(3):e42.
doi:10.1371/journal.pbio.0050042. PMID:17311470.
https://pubmed.ncbi.nlm.nih.gov/17311470/

162. The challenges of changing national malaria drug policy to artemisinin-based combinations in Kenya.
Amin AA, Zurovac D, Kangwana BB, Greenfield J, Otieno DN, Akhwale WS, Snow RW.
Malar J. 2007 May 29;6:72. doi:10.1186/1475-2875-6-72. PMID:17535417.
https://pubmed.ncbi.nlm.nih.gov/17535417/

163. Increasing coverage and decreasing inequity in insecticide-treated bed net use among rural Kenyan children.
Noor AM, Amin AA, Akhwale WS, Snow RW.
PLoS Med. 2007 Aug;4(8):e255.
doi:10.1371/journal.pmed.0040255. PMID:17713981.
https://pubmed.ncbi.nlm.nih.gov/17713981/

164. Acquired immunity in a holoendemic setting of Plasmodium falciparum and p. Vivax malaria.
Baird JK, Snow RW.
Am J Trop Med Hyg. 2007 Jun;76(6):995-6. PMID:17556600.
https://pubmed.ncbi.nlm.nih.gov/17556600/

165. Paediatric malaria case-management with artemether-lumefantrine in Zambia: a repeat cross-sectional study.
Zurovac D, Ndhlovu M, Sipilanyambe N, Chanda P, Hamer DH, Simon JL, Snow RW.
Malar J. 2007 Mar 16;6:31.

doi:10.1186/1475-2875-6-31. PMID:17367518.
https://pubmed.ncbi.nlm.nih.gov/17367518/

166. Measuring malaria endemicity from intense to interrupted transmission.
Hay SI, Smith DL, Snow RW.
Lancet Infect Dis. 2008 Jun;8(6):369-78.
doi:10.1016/S1473-3099(08)70069-0. PMID:18387849
https://pubmed.ncbi.nlm.nih.gov/18387849/

167. Malaria in African schoolchildren: options for control.
Brooker S, Clarke S, Snow RW, Bundy DA.
Trans R Soc Trop Med Hyg. 2008 Apr;102(4):304-5.
doi:10.1016/j.trstmh.2008.01.010. PMID:18313705
https://pubmed.ncbi.nlm.nih.gov/18313705/

168. Spatial prediction of Plasmodium falciparum prevalence in Somalia.
Noor AM, Clements AC, Gething PW, Moloney G, Borle M, Shewchuk T, Hay SI, Snow RW.
Malar J 2008 Aug 21;7:159.
doi:10.1186/1475-2875-7-159. PMID:18717998.
https://pubmed.ncbi.nlm.nih.gov/18717998/

179. Evidence for over-dispersion in the distribution of clinical malaria episodes in children.
Mwangi TW, Fegan G, Williams TN, Kinyanjui SM, Snow RW, Marsh K.
PLoS One. 2008 May 21;3(5):e2196.
doi:10.1371/journal.pone.0002196. PMID:18493319.
https://pubmed.ncbi.nlm.nih.gov/18493319/

170. Malaria case-management under artemether-lumefantrine treatment policy in Uganda.
Zurovac D, Tibenderana JK, Nankabirwa J, Ssekitooleko J, Njogu JN, Rwakimari JB, Meek S, Talisuna A, Snow RW.

Malar J. 2008 Sep 19;7:181.
doi:10.1186/1475-2875-7-181. PMID:18803833.
https://pubmed.ncbi.nlm.nih.gov/18803833/

171. Effect of a fall in malaria transmission on morbidity and mortality in Kilifi, Kenya.
O'Meara WP, Bejon P, Mwangi TW, Okiro EA, Peshu N, Snow RW, Newton CR,
Lancet 2008 Nov 1;372(9649):1555-62.
doi:10.1016/S0140-6736(08)61655-4. PMID:18984188.
https://pubmed.ncbi.nlm.nih.gov/18984188/

172. Relationship between exposure, clinical malaria, and age in an area of changing transmission intensity.
O'Meara WP, Mwangi TW, Williams TN, McKenzie FE, Snow RW, Marsh K.
Am J Trop Med Hyg. 2008 Aug;79(2):185-91. PMID:18689622.
https://pubmed.ncbi.nlm.nih.gov/18689622/

173. Effects of revised diagnostic recommendations on malaria treatment practices across age groups in Kenya.
Zurovac D, Njogu J, Akhwale W, Hamer DH, Larson BA, Snow RW.
Trop Med Int Health. 2008 Jun;13(6):784-7.
doi:10.1111/j.1365-3156.2008.02072.x. PMID:18482078.
https://pubmed.ncbi.nlm.nih.gov/18482078/

174. Access and barriers to measures targeted to prevent malaria in pregnancy in rural Kenya.
Gikandi PW, Noor AM, Gitonga CW, Ajanga AA, Snow RW.
Trop Med Int Health. 2008 Feb;13(2):208-17.
doi: 10.1111/j.1365-3156.2007.01992.x. PMID:18304267.
https://pubmed.ncbi.nlm.nih.gov/18304267/

175. The limits and intensity of Plasmodium falciparum transmission: implications for malaria control and elimination worldwide.

Guerra CA, Gikandi PW, Tatem AJ, Noor AM, Smith DL, Hay SI, Snow RW.
PLoS Med. 2008 Feb;5(2):e38.
doi:10.1371/journal.pmed.0050038. PMID:18303939.
https://pubmed.ncbi.nlm.nih.gov/18303939/

176. Prospects for malaria eradication in sub-Saharan Africa.
Aguas R, White LJ, Snow RW, Gomes MG.
PLoS One. 2008 Mar 12;3(3):e1767.
doi:10.1371/journal.pone.0001767. PMID:18335042.
https://pubmed.ncbi.nlm.nih.gov/18335042/

177. The use of mosquito nets and the prevalence of Plasmodium falciparum infection in rural South Central Somalia.
Noor AM, Moloney G, Borle M, Fegan GW, Shewchuk T, Snow RW.
PLoS One. 2008 May 7;3(5):e2081.
doi:10.1371/journal.pone.0002081. PMID:18461178.
https://pubmed.ncbi.nlm.nih.gov/18461178/

178. Modeling the financial and clinical implications of malaria rapid diagnostic tests in the case-management of older children and adults in Kenya.
Zurovac D, Larson BA, Skarbinski J, Slutsker L, Snow RW, Hamel MJ.
Am J Trop Med Hyg. 2008 Jun;78(6):884-91. PMID:18541764.
https://pubmed.ncbi.nlm.nih.gov/18541764/

179. International funding for malaria control in relation to populations at risk of stable Plasmodium falciparum transmission.
Snow RW, Guerra CA, Mutheu JJ, Hay SI.
PLoS Med. 2008 Jul 22;5(7):e142.
doi:10.1371/journal.pmed.0050142. PMID:18651785.
https://pubmed.ncbi.nlm.nih.gov/18651785/

180. Revisiting the designof phase III clinical trials of antimalarial drugs for uncomplicated Plasmodium falciparum malaria.
Borrmann S, Peto T, Snow RW, Gutteridge W, White NJ.
PLoS Med. 2008 Nov 18;5(11):e227.
doi:10.1371/journal.pmed.0050227. PMID:19018658.
https://pubmed.ncbi.nlm.nih.gov/19018658/

181. Age patterns of severe paediatric malaria and their relationship to Plasmodium falciparum transmission intensity.
Okiro EA, Al-Taiar A, Reyburn H, Idro R, Berkley JA, Snow RW.
Malar J. 2009 Jan 7;8:4.
doi:10.1186/1475-2875-8-4. PMID:19128453.
https://pubmed.ncbi.nlm.nih.gov/19128453/

182. The use of schools for malaria surveillance and programme evaluation in Africa.
Brooker S, Kolaczinski JH, Gitonga CW, Noor AM, Snow RW.
Malar J. 2009 Oct 19;8:231.
doi: 10.1186/1475-2875-8-231. PMID: 19840372
https://pubmed.ncbi.nlm.nih.gov/19840372/

183. Malaria misdiagnosis in Uganda--implications for policy change.
Nankabirwa J, Zurovac D, Njogu JN, Rwakimari JB, Counihan H, Snow RW, Tibenderana JK.
Malar J. 2009 Apr 16;8:66.
doi:10.1186/1475-2875-8-66. PMID:19371426.
https://pubmed.ncbi.nlm.nih.gov/19371426/

184. Space-time variation of malaria incidence in Yunnan province, China.
Clements AC, Barnett AG, Cheng ZW, Snow RW, Zhou HN.
Malar J. 2009 Jul 31;8:180.
doi:10.1186/1475-2875-8-180. PMID: 19646240.

https://pubmed.ncbi.nlm.nih.gov/19646240/

185. Predicting changing malaria risk after expanded insecticide-treated net coverage in Africa.
Smith DL, Hay SI, Noor AM, Snow RW.
Trends Parasitol. 2009 Nov;25(11):511-6.
doi:10.1016/j.pt.2009.08.002. PMID:19744887.
https://pubmed.ncbi.nlm.nih.gov/19744887/

186. Insecticide-treated net coverage in Africa: mapping progress in 2000-07.
Noor AM, Mutheu JJ, Tatem AJ, Hay SI, Snow RW.
Lancet 2009 Jan 3;373(9657):58-67.
doi:10.1016/S0140-6736(08)61596-2. PMID:19019422.
https://pubmed.ncbi.nlm.nih.gov/19019422/

187. A world malaria map: Plasmodium falciparum endemicity in 2007.
Hay SI, Guerra CA, Gething PW, Patil AP, Tatem AJ, Noor AM, Kabaria CW, Manh BH, Elyazar IR, Brooker S, Smith DL, Moyeed RA, Snow RW.
PLoS Med. 2009 Mar 24;6(3):e1000048.
doi:10.1371/journal.pmed.1000048.
https://sci-hub.se/10.1371/journal.pmed.1000048

188. Malaria drug shortages in Kenya: a major failure to provide access to effective treatment.
Kangwana BB, Njogu J, Wasunna B, Kedenge SV, Memusi DN, Goodman CA, Zurovac D, Snow RW.
Am J Trop Med Hyg. 2009 May;80(5):737-8. PMID:19407116.
https://pubmed.ncbi.nlm.nih.gov/19407116/

189. Health service providers in Somalia: their readiness to provide malaria case-management.
Noor AM, Rage IA, Moonen B, Snow RW.
Malar J. 2009 May 13;8:100.

doi:10.1186/1475-2875-8-100. PMID:19439097.
https://pubmed.ncbi.nlm.nih.gov/19439097/

190. Fever treatment in the absence of malaria transmission in an urban informal settlement in Nairobi, Kenya.
Ye Y, Madise N, Ndugwa R, Ochola S, Snow RW.
Malar J 2009 Jul 15;8:160.
doi:10.1186/1475-2875-8-160. PMID:19604369.
https://pubmed.ncbi.nlm.nih.gov/19604369/

191. Effect of malaria rapid diagnostic tests on the management of uncomplicated malaria with artemether-lumefantrine in Kenya: a cluster randomized trial.
Skarbinski J, Ouma PO, Causer LM, Kariuki SK, Barnwell JW, Alaii JA, de Oliveira AM, Zurovac D, Larson BA, Snow RW, Rowe AK, Laserson KF, Akhwale WS, Slutsker L, Hamel MJ.
Am J Trop Med Hyg 2009 Jun;80(6):919-26. PMID:19478249.
https://pubmed.ncbi.nlm.nih.gov/19478249/

192. The risks of malaria infection in Kenya in 2009.
Noor AM, Gething PW, Alegana VA, Patil AP, Hay SI, Muchiri E, Juma E, Snow RW.
BMC Infect Dis. 2009 Nov 20;9:180.
doi:10.1186/1471-2334-9-180. PMID:19930552.
https://pubmed.ncbi.nlm.nih.gov/19930552/

193. Malaria paediatric hospitalization between 1999 and 2008 across Kenya.
Okiro EA, Alegana VA, Noor AM, Mutheu JJ, Juma E, Snow RW.
BMC Med. 2009 Dec 9;7:75.
doi:10.1186/1741-7015-7-75. PMID:20003178.
https://pubmed.ncbi.nlm.nih.gov/20003178/

194. Abandoning presumptive antimalarial treatment for febrile children aged less than five years--a case of running before we can walk?
English M, Reyburn H, Goodman C, Snow RW.
PLoS Med. 2009 Jan 6;6(1):e1000015.
doi:10.1371/journal.pmed.1000015. PMID:19127977.
https://pubmed.ncbi.nlm.nih.gov/19127977/

195. Defining the relationship between Plasmodium falciparum parasite rate and clinical disease: statistical models for disease burden estimation.
Patil AP, Okiro EA, Gething PW, Guerra CA, Sharma SK, Snow RW, Hay SI.
Malar J. 2009 Aug 5;8:186.
doi:10.1186/1475-2875-8-186. PMID:19656373.
https://pubmed.ncbi.nlm.nih.gov/19656373/

196. Ranking of elimination feasibility between malaria-endemic countries.
Tatem AJ, Smith DL, Gething PW, Kabaria CW, Snow RW, Hay SI.
Lancet 2010 Nov 6;376(9752):1579-91.
doi:10.1016/S0140-6736(10)61301-3. PMID:21035838
https://pubmed.ncbi.nlm.nih.gov/21035838/

197. Operational strategies to achieve and maintain malaria elimination.
Moonen B, Cohen JM, Snow RW, Slutsker L, Drakeley C, Smith DL, Abeyasinghe RR, Rodriguez MH, Maharaj R, Tanner M, Targett G.
Lancet 2010 Nov 6;376(9752):1592-603.
Doi:10.1016/S0140-6736(10)61269-X. PMID:21035841
https://pubmed.ncbi.nlm.nih.gov/21035841/

198. Shrinking the malaria map: progress and prospects.
Feachem RG, Phillips AA, Hwang J, Cotter C, Wielgosz B, Greenwood BM, Sabot O, Rodriguez MH, Abeyasinghe RR, Ghebreyesus TA, Snow RW.
Lancet 2010 Nov 6;376(9752):1566-78.

doi:10.1016/S0140-6736(10)61270-6. PMID:21035842.
https://pubmed.ncbi.nlm.nih.gov/21035842/

199. How absolute is zero? An evaluation of historical and current definitions of malaria elimination.
Cohen JM, Moonen B, Snow RW, Smith DL.
Malar J. 2010 Jul 22;9:213.
doi:10.1186/1475-2875-9-213. PMID:20649972
https://pubmed.ncbi.nlm.nih.gov/20649972/

200. India's invisible malaria burden.
Hay SI, Gething PW, Snow RW.
Lancet 2010 Nov 20;376(9754):1716-7.
doi:10.1016/S0140-6736(10)61084-7. PMID:20970180.
https://pubmed.ncbi.nlm.nih.gov/20970180/

201. Call to action: priorities for malaria elimination.
Feachem RG, Phillips AA, Targett GA, Snow RW.
Lancet 2010 Nov 6;376(9752):1517-21.
doi:10.1016/S0140-6736(10)61500-0. PMID:21035844.
https://pubmed.ncbi.nlm.nih.gov/21035844/

202. Malaria in Africa: progress and prospects in the decade since the Abuja Declaration
Snow RW, Marsh K.
Lancet 2010 Jul 10;376(9735):137-9.
doi:10.1016/S0140-6736(10)60577-6. PMID:20417552.
https://pubmed.ncbi.nlm.nih.gov/20417552/

203. Distribution of the main malaria vectors in Kenya.
Okara RM, Sinka ME, Minakawa N, Mbogo CM, Hay SI, Snow RW.
Malar J. 2010 Mar 4;9:69.

doi:10.1186/1475-2875-9-69. PMID:20202199.
https://pubmed.ncbi.nlm.nih.gov/20202199/

204. Plasmodium infection and its risk factors in eastern Uganda.
Pullan RL, Bukirwa H, Staedke SG, Snow RW, Brooker S.
Malar J. 2010 Jan 4;9:2.
doi:10.1186/1475-2875-9-2. PMID:20044942.
https://pubmed.ncbi.nlm.nih.gov/20044942/

205. Changing malaria intervention coverage, transmission and hospitalization in Kenya
Okiro EA, Alegana VA, Noor AM, Snow RW.
Malar J. 2010 Oct 15;9:285.
doi:10.1186/1475-2875-9-285. PMID:20946689.
https://pubmed.ncbi.nlm.nih.gov/20946689/

206. The relationship between reported fever and Plasmodium falciparum infection in African children.
Okiro EA, Snow RW.
Malar J. 2010 Apr 19;9:99.
doi:10.1186/1475-2875-9-99. PMID:20398428.
https://pubmed.ncbi.nlm.nih.gov/20398428/

207. Serologic markers for detecting malaria in areas of low endemicity, Somalia, 2008.
Bousema T, Youssef RM, Cook J, Cox J, Alegana VA, Amran J, Noor AM, Snow RW, Drakeley C.
Emerg Infect Dis. 2010 Mar;16(3):392-9.
doi:10.3201/eid1603.090732. PMID:20202412.
https://pubmed.ncbi.nlm.nih.gov/20202412/

208. Implementing school malaria surveys in Kenya: towards a national surveillance system.

Gitonga CW, Karanja PN, Kihara J, Mwanje M, Juma E, Snow RW, Noor AM, Brooker S.
Malar J. 2010 Oct 30;9:306.
doi:10.1186/1475-2875-9-306. PMID:21034492.
https://pubmed.ncbi.nlm.nih.gov/21034492/

209. The international limits and population at risk of Plasmodium vivax transmission in 2009.
Guerra CA, Howes RE, Patil AP, Gething PW, Van Boeckel TP, Temperley WH, Kabaria CW, Tatem AJ, Manh BH, Elyazar IR, Baird JK, Snow RW, Hay SI.
PLoS Negl Trop Dis. 2010 Aug 3;4(8):e774.
doi:10.1371/journal.pntd.0000774. PMID:20689816.
https://pubmed.ncbi.nlm.nih.gov/20689816/

210. Quantifying the number of pregnancies at risk of malaria in 2007: a demographic study.
Dellicour S, Tatem AJ, Guerra CA, Snow RW, ter Kuile FO.
PLoS Med. 2010 Jan 26;7(1):e1000221.
doi:10.1371/journal.pmed.1000221. PMID:20126256.
https://pubmed.ncbi.nlm.nih.gov/20126256/

211. Heritability of Plasmodium parasite density in a rural Ugandan community.
Pullan RL, Bukirwa H, Snow RW, Brooker S.
Am J Trop Med Hyg. 2010 Nov;83(5):990-5.
doi:10.4269/ajtmh.2010.10-0049. PMID:21036825.
https://pubmed.ncbi.nlm.nih.gov/21036825/

212. Estimating the number of paediatric fevers associated with malaria infection presenting to Africa's public health sector in 2007.
Gething PW, Kirui VC, Alegana VA, Okiro EA, Noor AM, Snow RW.
PLoS Med. 2010 Jul 6;7(7):e1000301.
doi:10.1371/journal.pmed.1000301. PMID:20625548.
https://pubmed.ncbi.nlm.nih.gov/20625548/

213. The spatial-temporal clustering of Plasmodium falciparum infection over eleven years in Gezira State, The Sudan.
Mirghani SE, Nour BY, Bushra SM, Elhassan IM, Snow RW, Noor AM.
Malar J. 2010 Jun 18;9:172.
doi:10.1186/1475-2875-9-172. PMID:20565854.
https://pubmed.ncbi.nlm.nih.gov/20565854/

214. Estimating the global clinical burden of Plasmodium falciparum malaria in 2007.
Hay SI, Okiro EA, Gething PW, Patil AP, Tatem AJ, Guerra CA, Snow RW.
PLoS Med. 2010 Jun 15;7(6):e1000290.
doi:10.1371/journal.pmed.1000290. PMID:20563310.
https://pubmed.ncbi.nlm.nih.gov/20563310/

215. Equity and adequacy of international donor assistance for global malaria control: an analysis ofpopulations at risk and external funding commitments.
Snow RW, Okiro EA, Gething PW, Atun R, Hay SI.
Lancet 2010 Oct23;376(9750):1409-16.
doi:10.1016/S0140-6736(10)61340-2. PMID:20889199.
https://pubmed.ncbi.nlm.nih.gov/20889199/

216. Evaluating different dimensions of programme effectiveness for private medicine retailer malaria control interventions in Kenya.
Abuya TO, Fegan G, Amin AA, Akhwale WS, Noor AM, Snow RW, Marsh V.
PLoS One 2010 Jan28;5(1):e8937.
doi:10.1371/journal.pone.0008937. PMID:20126620.
https://pubmed.ncbi.nlm.nih.gov/20126620/

217. The clinical burden of malaria in Nairobi: a historical review and contemporary audit.
Mudhune SA, Okiro EA, Noor AM, Zurovac D, Juma E, Ochola SA, Snow RW.
Malar J. 2011 May 20;10:138.
doi: 10.1186/1475-2875-10-138. PMID:21599931.

https://pubmed.ncbi.nlm.nih.gov/21599931/

218. Temperature and malaria trends in highland East Africa.
Stern DI, Gething PW, Kabaria CW, Temperley WH, Noor AM, Okiro EA, Shanks GD, Snow RW, Hay SI.
PLoS One 2011;6(9):e24524.
doi:10.1371/journal.pone.0024524. PMID:21935416.
https://pubmed.ncbi.nlm.nih.gov/21935416/

219. Increasing malaria hospital admissions in Uganda between 1999 and 2009.
Okiro EA, Bitira D, Mbabazi G, Mpimbaza A, Alegana VA, Talisuna AO, Snow RW.
BMC Med. 2011 Apr 13;9:37.
doi:10.1186/1741-7015-9-37. PMID:21486498.
https://pubmed.ncbi.nlm.nih.gov/21486498/

220. Social and environmental determinants of malaria in space and time in Viet Nam.
Bui HM, Clements AC, Nguyen QT, Nguyen MH, Le XH, Hay SI, Tran TH, Wertheim HF, Snow RW, Horby P.
Int J Parasitol. 2011 Jan;41(1):109-16.
doi:10.1016/j.ijpara.2010.08.005. PMID:20833173.
https://pubmed.ncbi.nlm.nih.gov/20833173/

221. Identifying residual foci of Plasmodium falciparum infections for malaria elimination: the urban context of Khartoum, Sudan.
Nourein AB, Abass MA, Nugud AH, El Hassan I, Snow RW, Noor AM.
PLoS One 2011 Feb 23;6(2):e16948.
doi: 10.1371/journal.pone.0016948. PMID:21373202.
https://pubmed.ncbi.nlm.nih.gov/21373202/

222. Modelling the global constraints of temperature on transmission of Plasmodium falciparum and P. vivax.

Gething PW, Van Boeckel TP, Smith DL, Guerra CA, Patil AP, Snow RW, Hay SI.
Parasit Vectors 2011 May 26;4:92.
doi:10.1186/1756-3305-4-92. PMID:21615906.
https://pubmed.ncbi.nlm.nih.gov/21615906/

223. Establishing the extent of malaria transmission and challenges facing pre-elimination in the Republic of Djibouti.
Noor AM, Mohamed MB, Mugyenyi CK, Osman MA, Guessod HH, Kabaria CW, Ahmed IA, Nyonda M, Cook J, Drakeley CJ, Mackinnon MJ, Snow RW.
BMC Infect Dis. 2011 May 11;11:121.
doi:10.1186/1471-2334-11-121. PMID:21569328.
https://pubmed.ncbi.nlm.nih.gov/21569328/

224. Self- reported fever, treatment actions and malaria infection prevalence in the northern states of Sudan.
Elmardi KA, Noor AM, Githinji S, Abdelgadir TM, Malik EM, Snow RW.
Malar J. 2011 May 15;10:128.
doi:10.1186/1475-2875-10-128. PMID:21575152.
https://pubmed.ncbi.nlm.nih.gov/21575152/

225. The effect of mobile phone text-message reminders on Kenyan health workers' adherence to malaria treatment guidelines: a cluster randomised trial.
Zurovac D, Sudoi RK, Akhwale WS, Ndiritu M, Hamer DH, Rowe AK, Snow RW.
Lancet 2011 Aug 27;378(9793):795-803.
doi:10.1016/S0140-6736(11)60783-6. PMID:21820166.
https://pubmed.ncbi.nlm.nih.gov/21820166/

226. The impact of retail-sector delivery of artemether-lumefantrine on malaria treatment of children under five in Kenya: a cluster randomized controlled trial.
Kangwana BP, Kedenge SV, Noor AM, Alegana VA, Nyandigisi AJ, Pandit J, Fegan GW, Todd JE, Brooker S, Snow RW, Goodman CA.

PLoS Med. 2011 May;8(5):e1000437.
doi:10.1371/journal.pmed.1000437. PMID:21655317.
https://pubmed.ncbi.nlm.nih.gov/21655317/

227. Coverage of malaria protection in pregnant women in sub-Saharan Africa: a synthesis and analysis of national survey data
van Eijk AM, Hill J, Alegana VA, Kirui V, Gething PW, ter Kuile FO, Snow RW.
Lancet Infect Dis. 2011 Mar;11(3):190-207.
doi:10.1016/S1473-3099(10)70295-4. PMID:21273130.
https://pubmed.ncbi.nlm.nih.gov/21273130/

228. The changing limits and incidence of malaria in Africa: 1939-2009.
Snow RW, Amratia P, Kabaria CW, Noor AM, Marsh K.
Adv Parasitol. 2012;78:169-262.
doi:10.1016/B978-0-12-394303-3.00010-4. PMID:22520443
https://pubmed.ncbi.nlm.nih.gov/22520443/

229. Human movement data for malaria control and elimination strategic planning.
Pindolia DK, Garcia AJ, Wesolowski A, Smith DL, Buckee CO, Noor AM, Snow RW, Tatem AJ.
Malar J. 2012 Jun 18;11:205.
doi:10.1186/1475-2875-11-205. PMID:22703541.
https://pubmed.ncbi.nlm.nih.gov/22703541/

230. Quantifying the impact of human mobility on malaria.
Wesolowski A, Eagle N, Tatem AJ, Smith DL, Noor AM, Snow RW, Buckee CO.
Science 2012 Oct 12;338(6104):267-70.
doi:10.1126/science.1223467. PMID:23066082.
https://pubmed.ncbi.nlm.nih.gov/23066082/

231. Mobile phone text messaging: tool for malaria control in Africa.
Zurovac D, Talisuna AO, Snow RW.
PLoS Med. 2012 Feb;9(2):e1001176.
doi:10.1371/journal.pmed.1001176. PMID:22363212.
https://pubmed.ncbi.nlm.nih.gov/22363212/

232. "Even if you know everything you can forget": health worker perceptions of mobile phone text-messaging to improve malaria case-management in Kenya.
Jones CO, Wasunna B, Sudoi R, Githinji S, Snow RW, Zurovac D.
PLoS One 2012;7(6):e38636.
doi:10.1371/journal.pone.0038636. PMID:22719911.
https://pubmed.ncbi.nlm.nih.gov/22719911/

233. Use of rapid diagnostic tests in malaria school surveys in Kenya: does their under-performance matter for planning malaria control?
Gitonga CW, Kihara JH, Njenga SM, Awuondo K, Noor AM, Snow RW, Brooker SJ.
Am J Trop Med Hyg. 2012 Dec;87(6):1004-1011.
doi:10.4269/ajtmh.2012.12-0215. PMID:23091194.
https://pubmed.ncbi.nlm.nih.gov/23091194/

234. Progress towards implementation of ACT malaria case-management in public health facilities in the Republic of Sudan: a cluster-sample survey.
Abdelgader TM, Ibrahim AM, Elmardi KA, Githinji S, Zurovac D, Snow RW, NoorAM.
BMC Public Health 2012 Jan 6;12:11.
doi:10.1186/1471-2458-12-11. PMID:22221821.
https://pubmed.ncbi.nlm.nih.gov/22221821/

235. Malaria risk mapping for control in the republic of Sudan.
Noor AM, ElMardi KA, Abdelgader TM, Patil AP, Amine AAA, Bakhiet S, Mukhtar MM, Snow RW.
Am J Trop Med Hyg. 2012 Dec;87(6):1012-1021.

doi:10.4269/ajtmh.2012.12-0390. PMID:23033400.
https://pubmed.ncbi.nlm.nih.gov/23033400/

236. Plasmodium-helminth coinfection and its sources of heterogeneity across East Africa
Brooker SJ, Pullan RL, Gitonga CW, Ashton RA, Kolaczinski JH, Kabatereine NB, Snow RW.
J Infect Dis. 2012 Mar 1;205(5):841-52.
doi:10.1093/infdis/jir844. PMID:22262792.
https://pubmed.ncbi.nlm.nih.gov/22262792/

237. Mapping the receptivity of malaria risk to plan the future of control in Somalia
Noor AM, Alegana VA, Patil AP, Moloney G, Borle M, Yusuf F, Amran J, Snow RW.
BMJ Open 2012 Jul 31;2(4):e001160.
doi:10.1136/bmjopen-2012-001160. PMID: 22855625.
https://pubmed.ncbi.nlm.nih.gov/22855625/

238. Plasmodium infection, anaemia and mosquito net use among school children across different settings in Kenya
Gitonga CW, Edwards T, Karanja PN, Noor AM, Snow RW, Brooker SJ.
Trop Med Int Health 2012 Jul;17(7):858-70.
doi:10.1111/j.1365-3156.2012.03001.x. PMID:22574948.
https://pubmed.ncbi.nlm.nih.gov/22574948/

239. Costs and cost-effectiveness of a mobile phone text-message reminder programmes to improve health workers' adherence to malaria guidelines in Kenya.
Zurovac D, Larson BA, Sudoi RK, Snow RW.
PLoS One 2012;7(12):e52045.
doi:10.1371/journal.pone.0052045. PMID:23272206.
https://pubmed.ncbi.nlm.nih.gov/23272206/

240. The malaria transition on the Arabian Peninsula: progress toward a malaria-free region between 1960-2010.
Snow RW, Amratia P, Zamani G, Mundia CW, Noor AM, Memish ZA, Al Zahrani MH, Al Jasari A, Fikri M, Atta H.
Adv Parasitol. 2013;82:205-51.
doi: 10.1016/B978-0-12-407706-5.00003-4. PMID:23548086
https://pubmed.ncbi.nlm.nih.gov/23548086/

241. Mobile phones and malaria: modeling human and parasite travel.
Buckee CO, Wesolowski A, Eagle NN, Hansen E, Snow RW.
Travel Med Infect Dis. 2013 Jan-Feb;11(1):15-22.
doi: 10.1016/j.tmaid.2012.12.003. PMID:23478045
https://pubmed.ncbi.nlm.nih.gov/23478045/

242. Mapping malaria transmission intensity in Malawi, 2000-2010.
Bennett A, Kazembe L, Mathanga DP, Kinyoki D, Ali D, Snow RW, Noor AM.
Am J Trop Med Hyg. 2013 Nov;89(5):840-849.
doi:10.4269/ajtmh.13-0028. Epub 2013 Sep 23. PMID:24062477.
https://pubmed.ncbi.nlm.nih.gov/24062477/

243. How well are malaria maps used to design and finance malaria control in Africa?
Omumbo JA, Noor AM, Fall IS, Snow RW.
PLoS One 2013;8(1):e53198.
doi:10.1371/journal.pone.0053198. PMID:23326398.
https://pubmed.ncbi.nlm.nih.gov/23326398/

244. Estimation of malaria incidence in northern Namibia in 2009 using Bayesian conditional-autoregressive spatial-temporal models.
Alegana VA, Atkinson PM, Wright JA, Kamwi R, Uusiku P, Katokele S, Snow RW, Noor AM.
Spat Spatiotemporal Epidemiol. 2013 Dec;7:25-36.

doi:10.1016/j.sste.2013.09.001. PMID:24238079.
https://pubmed.ncbi.nlm.nih.gov/24238079/

245. The demographics of human and malaria movement and migration patterns in East Africa.
Pindolia DK, Garcia AJ, Huang Z, Smith DL, Alegana VA, Noor AM, Snow RW, Tatem AJ.
Malar J. 2013 Nov 5;12:397. doi:10.1186/1475-2875-12-397. PMID:24191976.
https://pubmed.ncbi.nlm.nih.gov/24191976/

246. Reducing stock-outs of life saving malaria commodities using mobile phone text-messaging: SMS for life study in Kenya.
Githinji S, Kigen S, Memusi D, Nyandigisi A, Mbithi AM, Wamari A, Muturi AN, Jagoe G, Barrington J, Snow RW, Zurovac D.
PLoS One 2013;8(1):e54066. doi:10.1371/journal.pone.0054066. PMID: 23349786.
https://pubmed.ncbi.nlm.nih.gov/23349786/

247. Childhood malaria admission rates to four hospitals in Malawi between 2000 and 2010.
Okiro EA, Kazembe LN, Kabaria CW, Ligomeka J, Noor AM, Ali D, Snow RW.
PLoS One 2013 Apr 26;8(4):e62214.
doi:10.1371/journal.pone.0062214. PMID: 23638008.
https://pubmed.ncbi.nlm.nih.gov/23638008/

248. The receptive versus current risks of Plasmodium falciparum transmission in northern Namibia: implications for elimination.
Noor AM, Uusiku P, Kamwi RN, Katokele S, Ntomwa B, Alegana VA, Snow RW.
BMC Infect Dis. 2013 Apr 23;13:184.
doi:10.1186/1471-2334-13-184. PMID:23617955.
https://pubmed.ncbi.nlm.nih.gov/23617955/

249. Estimating the relative contribution of parasitic infections and nutrition for anaemia among school-aged children in Kenya: a subnational geostatistical analysis.
Pullan RL, Gitonga C, Mwandawiro C, Snow RW, Brooker SJ.
BMJ Open. 2013 Feb 22;3(2):e001936.
doi:10.1136/bmjopen-2012-001936. PMID:23435794.
https://pubmed.ncbi.nlm.nih.gov/23435794/

250. Malaria control and the intensity of Plasmodium falciparum transmission in Namibia 1969-1992.
Noor AM, Alegana VA, Kamwi RN, Hansford CF, Ntomwa B, Katokele S, Snow RW.
PLoS One 2013 May 7;8(5):e63350.
doi:10.1371/journal.pone.0063350. PMID:23667604.
https://pubmed.ncbi.nlm.nih.gov/23667604/

251. The effect of an anti-malarial subsidy programme on the quality of service provision of artemisinin-based combination therapy in Kenya: a cluster-randomized, controlled trial.
Kangwana BP, Kedenge SV, Noor AM, Alegana VA, Nyandigisi AJ, Pandit J, Fegan GW, Todd JE, Snow RW, Goodman CA.
Malar J. 2013 Mar 1;12:81.
doi:10.1186/1475-2875-12-81. PMID:23452547.
https://pubmed.ncbi.nlm.nih.gov/23452547/

252. Sixty years trying to define the malaria burden in Africa: have we made any progress?
Snow RW.
BMC Med. 2014 Dec 12;12:227.
doi:10.1186/s12916-014-0227-x. PMID:25495076.
https://pubmed.ncbi.nlm.nih.gov/25495076/

253. Using mobile phone text messaging for malaria surveillance in rural Kenya.
Githinji S, Kigen S, Memusi D, Nyandigisi A, Wamari A, Muturi A, Jagoe G, Ziegler R, Snow RW, Zurovac D.

Malar J. 2014 Mar 19;13:107.
doi:10.1186/1475-2875-13-107. PMID:24642130.
https://pubmed.ncbi.nlm.nih.gov/24642130/

254. Modelling the incidence of Plasmodium vivax and Plasmodium falciparum malaria in Afghanistan 2006-2009.
Alegana VA, Wright JA, Nahzat SM, Butt W, Sediqi AW, Habib N, Snow RW, Atkinson PM, Noor AM.
PLoS One 2014 Jul 17;9(7):e102304.
doi:10.1371/journal.pone.0102304. PMID:25033452.
https://pubmed.ncbi.nlm.nih.gov/25033452/

255. Major improvements in the quality of malaria case- management under the "test and treat" policy in Kenya.
Zurovac D, Githinji S, Memusi D, Kigen S, Machini B, Muturi A, Otieno G, Snow RW, Nyandigisi A.
PLoS One 2014 Mar 24;9(3):e92782.
doi:10.1371/journal.pone.0092782. PMID:24663961.
https://pubmed.ncbi.nlm.nih.gov/24663961/

256. Can timely vector control interventions triggered by atypical environmental conditions prevent malaria epidemics? A case-study from Wajir County, Kenya.
Maes P, Harries AD, Van den Bergh R, Noor A, Snow RW, Tayler-Smith K, Hinderaker SG, Zachariah R, Allan R.
PLoS One 2014 Apr 3;9(4):e92386. doi:10.1371/journal.pone.0092386. PMID:24699034.
https://pubmed.ncbi.nlm.nih.gov/24699034/

257. The changing risk of Plasmodium falciparum malaria infection in Africa: 2000-10: a spatial and temporal analysis of transmission intensity.
Noor AM, Kinyoki DK, Mundia CW, Kabaria CW, Mutua JW, Alegana VA, Fall IS, Snow RW.

Lancet 2014 May 17;383(9930):1739-47.
doi:10.1016/S0140-6736(13)62566-0. PMID:24559537.
https://pubmed.ncbi.nlm.nih.gov/24559537/

258. The feasibility, patterns of use and acceptability of using mobile phone text- messaging to improve treatment adherence and post-treatment review of children with uncomplicated malaria in western Kenya.
Otieno G, Githinji S, Jones C, Snow RW, Talisuna A, Zurovac D.
Malar J. 2014 Feb 3;13:44. doi:10.1186/1475-2875-13-44. PMID:24490872.
https://pubmed.ncbi.nlm.nih.gov/24490872/

259. The past, present and future use of epidemiological intelligence to plan malaria vector control and parasite prevention in Uganda.
Talisuna AO, Noor AM, Okui AP, Snow RW.
Malar J. 2015 Apr 15;14:158. doi:10.1186/s12936-015-0677-4. PMID:25888989
https://pubmed.ncbi.nlm.nih.gov/25888989/

260. Prevalence of malaria infection in pregnant women compared with children for tracking malaria transmission in sub-Saharan Africa: a systematic review and meta-analysis.
Van Eijk AM, Hill J, Noor AM, Snow RW, ter Kuile FO.
Lancet Glob Health 2015 Oct;3(10):e617-28.
doi:10.1016/S2214-109X(15)00049-2. PMID:26296450
https://pubmed.ncbi.nlm.nih.gov/26296450/

261. Global malaria eradication and the importance of Plasmodium falciparum epidemiology in Africa.
Snow RW.
BMC Med 2015 Feb 3;13:23. doi:10.1186/s12916-014-0254-7. PMID:25644195.
https://pubmed.ncbi.nlm.nih.gov/25644195/

262. Progress toward malaria elimination in Jazan Province, Kingdom of Saudi Arabia: 2000-2014.
El Hassan IM, Sahly A, Alzahrani MH, Alhakeem RF, Alhelal M, Alhogail A, Alsheikh AA, Assiri AM, ElGamri TB, Faragalla IA, Al-Atas M, Akeel MA, Bani I, Ageely HM, BinSaeed AA, Kyalo D, Noor AM, Snow RW.
Malar J 2015 Nov 9;14:444. doi:10.1186/s12936-015-0858-1. PMID:26552387.
https://pubmed.ncbi.nlm.nih.gov/26552387/

263. Changing Malaria Prevalence on the Kenyan Coast since 1974: Climate, Drugs and Vector Control.
Snow RW, Kibuchi E, Karuri SW, Sang G, Gitonga CW, Mwandawiro C, Bejon P, Noor AM.
PLoS One 2015 Jun 24;10(6):e0128792.
doi:10.1371/journal.pone.0128792. PMID:26107772.
https://pubmed.ncbi.nlm.nih.gov/26107772/

264. Negative Epistasis between Sickle and Foetal Haemoglobin Suggests a Reduction in Protection against Malaria.
Mmbando BP, Mgaya J, Cox SE, Mtatiro SN, Soka D, Rwezaula S, Meda E, Msaki E, Snow RW, Jeffries N, Geller NL, Makani J.
PLoS One 2015 May 12;10(5):e0125929.
doi:10.1371/journal.pone.0125929. PMID:25965586.
https://pubmed.ncbi.nlm.nih.gov/25965586/

265. Sub-National Targeting of Seasonal Malaria Chemoprevention in the Sahelian Countries of the Nouakchott Initiative.
Noor AM, Kibuchi E, Mitto B, Coulibaly D, Doumbo OK, Snow RW.
PLoS One 2015 Aug 31;10(8):e0136919.
doi:10.1371/journal.pone.0136919. PMID:26322634.
https://pubmed.ncbi.nlm.nih.gov/26322634/

266. Comparing insecticide-treated bed net use to Plasmodium falciparum infection among schoolchildren living near Lake Victoria, Kenya.
Okoyo C, Mwandawiro C, Kihara J, Simiyu E, Gitonga CW, Noor AM, Njenga SM, Snow RW.
Malar J 2015 Dec 22;14:515.
doi:10.1186/s12936-015-1031-6. PMID:26696416.
https://pubmed.ncbi.nlm.nih.gov/26696416/

267. Correction: Sub-National Targeting of Seasonal Malaria Chemoprevention in the Sahelian Countries of the Nouakchott Initiative
Noor AM, Kibuchi E, Mitto B, Coulibaly D, Doumbo OK, Snow RW.
PLoS One 2015 Oct 7;10(10):e0140414.
doi:10.1371/journal.pone.0140414. PMID: 26444884.
https://pubmed.ncbi.nlm.nih.gov/26444884/

268. Development of a text-messaging intervention to improve treatment adherence and post-treatment review of children with uncomplicated malaria in western Kenya.
Githinji S, Jones C, Malinga J, Snow RW, Talisuna A, Zurovac D.
Malar J. 2015 Aug 19;14:320.
doi:10.1186/s12936-015-0825-x. PMID:26283229.
https://pubmed.ncbi.nlm.nih.gov/26283229/

269. Seasonal Malaria Chemoprevention: An Evolving Research Paradigm.
Snow RW.
PLoS Med 2016 Nov 22;13(11):e1002176.
doi:10.1371/journal.pmed.1002176. PMID:27875534
https://pubmed.ncbi.nlm.nih.gov/27875534/

270. Malaria and complex emergencies in the Eastern Mediterranean Region (Editorial).
Atta H, Barwa C, Zamani G, Snow RW.
East Mediterr Health J. 2016 Jul 10;22(4):235-236. PMID:30387113

https://pubmed.ncbi.nlm.nih.gov/30387113/

271. Environmental Correlation Analysis for Genes Associated with Protection against Malaria
Mackinnon MJ, Ndila C, Uyoga S, Macharia A, Snow RW, Band G, Rautanen A, Rockett KA, Kwiatkowski DP, Williams TN.
Mol Biol Evol 2016 May;33(5):1188-204.
doi:10.1093/molbev/msw004. PMID: 26744416.
https://pubmed.ncbi.nlm.nih.gov/26744416/

272. Forecasting paediatric malaria admissions on the Kenya Coast using rainfall.
Karuri SW, Snow RW.
Glob Health Action 2016 Feb 2;9:29876.
doi:10.3402/gha.v9.29876. PMID:26842613.
https://pubmed.ncbi.nlm.nih.gov/26842613/

273. The changing malaria landscape in Aseer region, Kingdom of Saudi Arabia: 2000-2015.
Alshahrani AM, Abdelgader TM, Saeed I, Al-Akhshami A, Al-Ghamdi M, Al- Zahrani MH, El Hassan I, Kyalo D, Snow RW.
Malar J 2016 Nov 8;15(1):538.
doi:10.1186/s12936-016-1581-2. PMID:27821186.
https://pubmed.ncbi.nlm.nih.gov/27821186/

274. A national health facility survey of malaria infection among febrile patients in Kenya, 2014.
Githinji S, Noor AM, Malinga J, Macharia PM, Kiptui R, Omar A, Njagi K, Waqo E, Snow RW.
Malar J 2016 Dec 8;15(1):591. doi:10.1186/s12936-016-1638-2. PMID:27931229.
https://pubmed.ncbi.nlm.nih.gov/27931229/

275. Mapping intra-urban malaria risk using high resolution satellite imagery: a case study of Dar es Salaam.
Kabaria CW, Molteni F, Mandike R, Chacky F, Noor AM, Snow RW, Linard C.
Int J Health Geogr 2016 Jul 30;15(1):26.
doi:10.1186/s12942-016-0051-y. PMID:27473186.
https://pubmed.ncbi.nlm.nih.gov/27473186/

276. Age, Spatial, and Temporal Variations in Hospital Admissions with Malaria in Kilifi County, Kenya: A 25-Year Longitudinal Observational Study.
Mogeni P, Williams TN, Fegan G, Nyundo C, Bauni E, Mwai K, Omedo I, Njuguna P, Newton CR, Osier F, Berkley JA, Hammitt LL, Lowe B, Mwambingu G, Awuondo K, Mturi N, Peshu N, Snow RW, Noor A, Marsh K, Bejon P.
PLoS Med. 2016 Jun 28;13(6):e1002047.
doi:10.1371/journal.pmed.1002047. PMID:27352303.
https://pubmed.ncbi.nlm.nih.gov/27352303/

277. The prevalence of Plasmodium falciparum in sub-Saharan Africa since 1900.
Snow RW, Sartorius B, Kyalo D, Maina J, Amratia P, Mundia CW, Bejon P, Noor AM.
Nature 2017 Oct 26;550(7677):515-518.
doi:10.1038/nature24059. PMID:29019978
https://pubmed.ncbi.nlm.nih.gov/29019978/

278. Parasite spillover: indirect effects of invasive Burmese pythons.
Miller MA, Kinsella JM, Snow RW, Hayes MM, Falk BG, Reed RN, Mazzotti FJ, Guyer C, Romagosa CM
Ecol Evol. 2017 Dec 10;8(2):830-840.
doi:10.1002/ece3.3557. PMID:29375757.
https://pubmed.ncbi.nlm.nih.gov/29375757/

279. Coverage of routine reporting on malaria parasitological testing in Kenya, 2015-2016.
Maina JK, Macharia PM, Ouma PO, Snow RW, Okiro EA.

Glob Health Action 2017;10(1):1413266.
doi:10.1080/16549716.2017.1413266. PMID:29261450.
https://pubmed.ncbi.nlm.nih.gov/29261450/

280. Geographic-genetic analysis of Plasmodium falciparum parasite populations from surveys of primary school children in Western Kenya.
Omedo I, Mogeni P, Rockett K, Kamau A, Hubbart C, Jeffreys A, Ochola-Oyier LI, de Villiers EP, Gitonga CW, Noor AM, Snow RW, Kwiatkowski D, Bejon P.
Wellcome Open Res. 2017 Sep 5;2:29.
doi:10.12688/wellcomeopenres.11228.2. PMID:28944299.
https://pubmed.ncbi.nlm.nih.gov/28944299/

281. Malaria prevalence metrics in low- and middle-income countries: an assessment of precision in nationally-representative surveys.
Alegana VA, Wright J, Bosco C, Okiro EA, Atkinson PM, Snow RW, Tatem AJ, Noor AM.
Malar J. 2017 Nov 21;16(1):475.
doi:10.1186/s12936-017-2127-y. PMID:29162099.
https://pubmed.ncbi.nlm.nih.gov/29162099/

282. The impact of urbanization and population density on childhood Plasmodium falciparum parasite prevalence rates in Africa.
Kabaria CW, Gilbert M, Noor AM, Snow RW, Linard C.
Malar J. 2017 Jan 26;16(1):49.
doi:10.1186/s12936-017-1694-2. PMID:28125996.
https://pubmed.ncbi.nlm.nih.gov/28125996/

283. Completeness of malaria indicator data reporting via the District Health Information Software 2 in Kenya, 2011-2015.
Githinji S, Oyando R, Malinga J, Ejersa W, Soti D, Rono J, Snow RW, Buff AM, Noor AM.

Malar J 2017 Aug 17;16(1):344.
doi:10.1186/s12936-017-1973-y. PMID:28818071.
https://pubmed.ncbi.nlm.nih.gov/28818071/

284. Efficacy of text-message reminders on paediatric malaria treatment adherence and their post-treatment return to health facilities in Kenya: a randomized controlled trial.
Talisuna AO, Oburu A, Githinji S, Malinga J, Amboko B, Bejon P, Jones C, Snow RW, Zurovac D.
Malar J. 2017 Jan 25;16(1):46.
doi:10.1186/s12936-017-1702-6. PMID:28122622.
https://pubmed.ncbi.nlm.nih.gov/28122622/

285. Nationwide school malaria parasitaemia survey in public primary schools, the United Republic of Tanzania.
Chacky F, Runge M, Rumisha SF, Machafuko P, Chaki P, Massaga JJ, Mohamed A, Pothin E, Molteni F, Snow RW, Lengeler C, Mandike R.
Malar J 2018 Dec 5;17(1):452.
doi: 10.1186/s12936-018-2601-1. PMID:30518365
https://pubmed.ncbi.nlm.nih.gov/30518365/

286. Using non-exceedance probabilities of policy-relevant malaria prevalence thresholds to identify areas of low transmission in Somalia.
Giorgi E, Osman AA, Hassan AH, Ali AA, Ibrahim F, Amran JGH, Noor AM, Snow RW.
Malar J 2018 Feb 20;17(1):88.
doi:10.1186/s12936-018-2238-0. PMID:29463264.
https://pubmed.ncbi.nlm.nih.gov/29463264/

287. Co-morbidity of malnutrition with falciparum malaria parasitaemia among children under the aged 6-59 months in Somalia: a geostatistical analysis.

Kinyoki DK, Moloney GM, Uthman OA, Odundo EO, Kandala NB, Noor AM, Snow RW, Berkley JA.
Infect Dis Poverty. 2018 Jul 6;7(1):72.
doi:10.1186/s40249-018-0449-9. PMID:29986753
https://pubmed.ncbi.nlm.nih.gov/29986753/

288. True malaria prevalence in children under five: Bayesian estimation using data of malaria household surveys from three sub-Saharan countries.
Mfueni E, Devleesschauwer B, Rosas-Aguirre A, Van Malderen C, Brandt PT, Ogutu B, Snow RW, Tshilolo L, Zurovac D, Vanderelst D, Speybroeck N.
Malar J 2018 Feb 5;17(1):65. doi:10.1186/s12936-018-2211-y. PMID:29402268
https://pubmed.ncbi.nlm.nih.gov/29402268/

289. "We were being treated like the Queen": understanding trial factors influencing high paediatric malaria treatment adherence in western Kenya.
Jones C, Talisuna AO, Snow RW, Zurovac D.
Malar J. 2018 Jan 5;17(1):8. doi: 10.1186/s12936-017-2164-6. PMID:29304798
https://pubmed.ncbi.nlm.nih.gov/29304798/

290. Cross-border movement, economic development and malaria elimination in the Kingdom of Saudi Arabia.
Al Zahrani MH, Omar AI, Abdoon AMO, Ibrahim AA, Alhogail A, Elmubarak M, Elamin YE, AlHelal MA, Alshahrani AM, Abdelgader TM, Saeed I, El Gamri TB, Alattas MS, Dahlan AA, Assiri AM, Maina J, Li XH, Snow RW.
BMC Med 2018 Jun 26;16(1):98. doi:10.1186/s12916-018-1081-z. PMID:29940950
https://pubmed.ncbi.nlm.nih.gov/29940950/

291. Spatio-temporal analysis of Plasmodium falciparum prevalence to understand the past and chart the future of malaria control in Kenya.
Macharia PM, Giorgi E, Noor AM, Waqo E, Kiptui R, Okiro EA, Snow RW.
Malar J 2018 Sep 26;17(1):340.

doi:10.1186/s12936-018-2489-9. PMID:30257697
https://pubmed.ncbi.nlm.nih.gov/30257697/

292. Trends of Plasmodium falciparum prevalence in two communities of Muheza district North-eastern Tanzania: correlation between parasite prevalence, malaria interventions and rainfall in the context of re-emergence of malaria after two decades of progressively declining transmission.
Ishengoma DS, Mmbando BP, Mandara CI, Chiduo MG, Francis F, Timiza W, Msemo H, Kijazi A, Lemnge MM, Malecela MN, Snow RW, Alifrangis M, Bygbjerg IC.
Malar J. 2018 Jul 6;17(1):252. doi:10.1186/s12936-018-2395-1. PMID:29976204.
https://pubmed.ncbi.nlm.nih.gov/29976204/

293. Observational study: 27 years of severe malaria surveillance in Kilifi, Kenya.
Njuguna P, Maitland K, Nyaguara A, Mwanga D, Mogeni P, Mturi N, Mohammed S, Mwambingu G, Ngetsa C, Awuondo K, Lowe B, Adetifa I, Scott JAG, Williams TN, Atkinson S, Osier F, Snow RW, Marsh K, Tsofa B, Peshu N, Hamaluba M, Berkley JA, Newton CRJ, Fondo J, Omar A, Bejon P.
BMC Med. 2019 Jul 8;17(1):124. doi:10.1186/s12916-019-1359-9. PMID:31280724
https://pubmed.ncbi.nlm.nih.gov/31280724/

294. Efficacy of Mobile Phone Short Message Service (SMS) Reminders on Malaria Treatment dherence and Day 3 Post-Treatment Reviews (SMS-RES-MAL) in Kenya: A Study Protocol.
Talisuna AO, Zurovac D, Githinji S, Oburu A, Malinga J, Nyandigisi A, Jones CO, Snow RW.
J Clin Trials 2019 Jun 25;5(2):217.
doi:10.4172/2167-0870.1000217. PMID:31285980
https://pubmed.ncbi.nlm.nih.gov/31285980/

295. Geostatistical analysis of Malawi's changing malaria transmission from 2010 to 2017.

Chipeta MG, Giorgi E, Mategula D, Macharia PM, Ligomba C, Munyenyembe A, Chirombo J, Gumbo A, Terlouw DJ, Snow RW, Kayange M.
Wellcome Open Res. 2019 Jul 4;4:57.
doi:10.12688/wellcomeopenres.15193.2. PMID:31372502
https://pubmed.ncbi.nlm.nih.gov/31372502/

296. Risk Associated with Malaria Infection in Tihama Qahtan, Aseer Region, Kingdom of Saudi Arabia: 2006-2007.
Alshahrani AM, Abdelgader TM, Mohya M, Jubran S, Abdoon A, Daffalla AA, Babiker A, Kyalo D, Noor AM, Al-Zahrani MH, Snow RW.
Malar Control Elimin 2019 Jun 25;5(2):144.
doi:10.4172/2470-6965/1000144. PMID:31286096.
https://pubmed.ncbi.nlm.nih.gov/31286096/

297. Routine data for malaria morbidity estimation in Africa: challenges and prospects.
Alegana VA, Okiro EA, Snow RW.
BMC Med. 2020 Jun 3;18(1):121.
doi:10.1186/s12916-020-01593-y. PMID:32487080.
https://pubmed.ncbi.nlm.nih.gov/32487080/

298. The age-specific incidence of hospitalized paediatric malaria in Uganda.
Mpimbaza A, Walemwa R, Kapisi J, Sserwanga A, Namuganga JF, Kisambira Y, Tagoola A, Nanteza JF, Rutazaana D, Staedke SG, Dorsey G, Opigo J, Kamau A, Snow RW.
BMC Infect Dis. 2020 Jul 13;20(1):503.
doi:10.1186/s12879-020-05215-z. PMID:32660434.
https://pubmed.ncbi.nlm.nih.gov/32660434/

299. Updated list of Anopheles species (Diptera: Culicidae) by country in the Afrotropical Region and associated islands.
Irish SR, Kyalo D, Snow RW, Coetzee M.

Zootaxa. 2020 Mar 4;4747(3):zootaxa.4747.3.1.
doi:10.11646/zootaxa.4747.3.1. PMID:32230095.
https://pubmed.ncbi.nlm.nih.gov/32230095/

300. Spatial and spatio-temporal methods for mapping malaria risk: a systematic review.
Odhiambo JN, Kalinda C, Macharia PM, Snow RW, Sartorius B.
BMJ Glob Health 2020 Oct;5(10):e002919.
doi:10.1136/bmjgh-2020-002919. PMID:33023880.
https://pubmed.ncbi.nlm.nih.gov/33023880/

301. The relationship between facility-based malaria test positivity rate and community-based parasite prevalence.
Kamau A, Mtanje G, Mataza C, Malla L, Bejon P, Snow RW.
PLoS One 2020 Oct 7;15(10):e0240058.
doi:10.1371/journal.pone.0240058. PMID:33027313.
https://pubmed.ncbi.nlm.nih.gov/33027313/

302. Evaluating the performance of malaria genetics for inferring changes in transmission intensity using transmission modelling.
Watson OJ, Okell LC, Hellewell J, Slater HC, Unwin HJT, Omedo I, Bejon P, Snow RW, Noor AM, Rockett K, Hubbart C, Nankabirwa JI, Greenhouse B, Chang HH, Ghani AC, Verity R.
Mol Biol Evol. 2020 Sep 8:msaa225.
doi:10.1093/molbev/msaa225. PMID:32898225.
https://pubmed.ncbi.nlm.nih.gov/32898225/

303. Applied mathematical modelling to inform national malaria policies, strategies and operations in Tanzania.
Runge M, Molteni F, Mandike R, Snow RW, Lengeler C, Mohamed A, Pothin E.
Malar J. 2020 Mar 2;19(1):101.
doi:10.1186/s12936-020-03173-0. PMID:32122342.

https://pubmed.ncbi.nlm.nih.gov/32122342/

304. Health systems readiness and quality of inpatient malaria case-management in Kano State, Nigeria.
Ojo AA, Maxwell K, Oresanya O, Adaji J, Hamade P, Tibenderana JK, Abubakar SS, Audu BM, Njidda A, Gubio AB, Snow RW, Zurovac D.
Malar J 2020 Oct 30;19(1):384.
doi:10.1186/s12936-020-03449-5. PMID:33126886.
https://pubmed.ncbi.nlm.nih.gov/33126886/

305. Malaria infection, disease and mortality among children and adults on the coast of Kenya.
Kamau A, Mtanje G, Mataza C, Mwambingu G, Mturi N, Mohammed S, Ong'ayo G, Nyutu G, Nyaguara A, Bejon P, Snow RW.
Malar J 2020 Jun 17;19(1):210. doi:10.1186/s12936-020-03286-6. PMID:32552891.
https://pubmed.ncbi.nlm.nih.gov/32552891/

306. Estimating hospital catchments from in-patient admission records: a spatial statistical approach applied to malaria.
Alegana VA, Khazenzi C, Akech SO, Snow RW.
Sci Rep. 2020 Jan 28;10(1):1324.
doi:10.1038/s41598-020-58284-0. PMID:31992809.
https://pubmed.ncbi.nlm.nih.gov/31992809/

307. Trends in health workers' compliance with outpatient malaria case-management guidelines across malaria epidemiological zones in Kenya, 2010-2016.
Amboko B, Stepniewska K, Macharia PM, Machini B, Bejon P, Snow RW, Zurovac D.
Malar J. 2020 Nov 11;19(1):406.
doi:10.1186/s12936-020-03479-z. PMID:33176783.
https://pubmed.ncbi.nlm.nih.gov/33176783/

308. Sub-national stratification of malaria risk in mainland Tanzania: a simplified assembly of survey and routine data.
Thawer SG, Chacky F, Runge M, Reaves E, Mandike R, Lazaro S, Mkude S, Rumisha SF, Kumalija C, Lengeler C, Mohamed A, Pothin E, Snow RW, Molteni F.
Malar J. 2020 May 8;19(1):177.
doi:10.1186/s12936-020-03250-4. PMID:32384923.
https://pubmed.ncbi.nlm.nih.gov/32384923/

309. A systematic review of changing malaria disease burden in sub-Saharan Africa since 2000: comparing model predictions and empirical observations.
Kamau A, Mogeni P, Okiro EA, Snow RW, Bejon P.
BMC Med. 2020 Apr 29;18(1):94.
doi:10.1186/s12916-020-01559-0. PMID:32345315.
https://pubmed.ncbi.nlm.nih.gov/32345315/

310. How useful are malaria risk maps at the country level? Perceptions of decision-makers in Kenya, Malawi and the Democratic Republic of Congo.
Ghilardi L, Okello G, Nyondo-Mipando L, Chirambo CM, Malongo F, Hoyt J, Lee J, Sedekia Y, Parkhurst J, Lines J, Snow RW, Lynch CA, Webster J.
Malar J. 2020 Oct 2;19(1):353.
doi:10.1186/s12936-020-03425-z. PMID:33008465.
https://pubmed.ncbi.nlm.nih.gov/33008465/

311. Predictors of health workers' knowledge about artesunate-based severe malaria treatment recommendations in government and faith-based hospitals in Kenya.
Machini B, Zurovac D, Amboko B, Malla L, Snow RW, Kipruto H, Achia TNO.
Malar J. 2020 Jul 23;19(1):267.
doi:10.1186/s12936-020-03341-2. PMID:32703215.
https://pubmed.ncbi.nlm.nih.gov/32703215/

312. The Clinical Profile of Severe Pediatric Malaria in an Area Targeted for Routine RTS,S/AS01 Malaria Vaccination in Western Kenya.
Akech S, Chepkirui M, Ogero M, Agweyu A, Irimu G, English M, Snow RW.
Clin Infect Dis. 2020 Jul 11;71(2):372-380. doi:10.1093/cid/ciz844. PMID:31504308.
https://pubmed.ncbi.nlm.nih.gov/31504308/

313. Modelling and mapping the intra-urban spatial distribution of Plasmodium falciparum parasite rate using very-high-resolution satellite derived indicators.
Georganos S, Brousse O, Dujardin S, Linard C, Casey D, Milliones M, Parmentier B, van Lipzig NPM, Demuzere M, Grippa T, Vanhuysse S, Mboga N, Andreo V, Snow RW, Lennert M.
Int J Health Geogr. 2020 Sep 21;19(1):38.
doi:10.1186/s12942-020-00232-2. PMID:32958055.
https://pubmed.ncbi.nlm.nih.gov/32958055/

314. Simulating the council-specific impact of anti-malaria interventions: A tool to support malaria strategic planning in Tanzania.
Runge M, Snow RW, Molteni F, Thawer S, Mohamed A, Mandike R, Giorgi E, Macharia PM, Smith TA, Lengeler C, Pothin E.
PLoS One 2020 Feb 19;15(2):e0228469.
doi:10.1371/journal.pone.0228469. PMID:32074112.
https://pubmed.ncbi.nlm.nih.gov/32074112/

315. Changing malaria fever test positivity among paediatric admissions to Tororo district hospital, Uganda 2012-2019
Mpimbaza A, Sserwanga A, Rutazaana D, Kapisi J, Walemwa R, Suiyanka L,
Kyalo D, Kamya M, Opigo J, Snow RW.
Malar J.2020 Nov 19;19(1):416. doi:10.1186/s12936-020-03490-4. PMID:33213469.
https://pubmed.ncbi.nlm.nih.gov/33213469/