

# Argentina soil transmitted helminth survey data

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## Mapped references

1. Zonta ML, Navone GT, Oyhenart EE (2007) Intestinal parasites in preschool and school age children: current situation in urban, periurban and rural populations in Brandsen, Buenos Aires, Argentina. *Parasitologia Latinoamericana* 62: 54-60
2. Milano AMF, Oscherov EB, Palladino AC, Bar AR (2007) Enteroparasitosis in children in an urban area of northeast Argentina. *Medicina (Buenos Aires)* 67: 238-242
3. Basualdo JA, Cordoba MA, Luca MMd, Ciarmela ML, Pezzani BC, Grenovero MS, Minvielle MC (2007) Intestinal parasitoses and environmental factors in a rural population of Argentina, 2002-2003. *Revista do Instituto de Medicina Tropical de Sao Paulo* 49: 251-255
4. Silvia GL, Christian A, Juana O, Silvia NG (2006) Alarming levels of infection by enteric parasites in children of Burruyacu, province of Tucuman, Argentina. *International Journal of Tropical Medicine* 1: 40-43
5. Beltramino D, Lura MC, Carrera E (2003) Selective vs. mass treatment with antihelminthic drugs: experience in two hyperendemic communities. *Revista Panamericana de Salud Publica/Pan American Journal of Public Health* 13: 10-18
6. Costamagna S, Cafasso OT, Garcia SH, Visciarelli E, Osorio J, Santamaria B (1999) Enteroparasites in children living in the rural area of Partido de Carmen de Patagones, Province of Buenos Aires, Argentina. *Parasitologia al Dia* 23: 48-52
7. Gamboa MI, Basualdo Farjat JA, Kozubsky L, Costas ME, Cueto Rua E, Lahitte HB (1996) Enteroparasitoses in two periurban populations of La Plata, Argentina. *Boletin Chileno de Parasitologia* 51: 37-41

## Unmapped references

1. Taranto NJ (2000) Parasitoses caused by helminths. *Infectologia & Microbiologia Clinica* 12: 40-41
2. Gamboa MI, Basualdo JA, Kozubsky L, Costas E, Rua EC, Lahitte HB (1998) Prevalence of intestinal parasitosis within three population groups in La Plata, Argentina. *European Journal of Epidemiology* 14: 55-61
3. Borda CE, Rea MJF, Rosa JR, Maidana C (1996) Intestinal parasitism in San Cayetano, Corrientes, Argentina. *Boletin de la Oficina Sanitaria Panamericana* 120: 110-116

4. Magaro HM, Echenique CG, Furno G, Leiva M (1995) Enteroparasitic prevalence in Rosario city, Argentina. *Infectologia & Microbiologia Clinica* 7: 98-102