

DAFTAR PUSTAKA

1. Alexander GM. An evolutionary perspective of sex-typed toy preferences: Pink, blue, and the brain. *Arch Sex Behav.* 2003;32(1):7-14. doi:10.1023/A:1021833110722.
2. Alexander GM, Hines M. Gender labels and play styles: their relative contribution to children's selection of playmates. *Child Dev.* 1994;65(3):869-879. doi:10.1111/j.1467-8624.1994.tb00789.x.
3. Anang, Utari A, Triningsih A. Hiperplasia adrenal kongenital. In: Batubara JRL, Tridjaja B, Pulungan AB, editors. *Buku ajar endokrinologi anak*. 2nd ed. Jakarta: Badan Penerbit Ikatan Dokter Anak Indonesia; 2018. p.379-402.
4. Arnold AP. The organizational-activational hypothesis as the foundation for a unified theory of sexual differentiation of all mammalian tissues. *Horm Behav.* 2009;55(5):570-578. doi:10.1016/j.yhbeh.2009.03.011.
5. Berenbaum SA, Beltz AM. Sexual differentiation of human behavior: Effects of prenatal and pubertal organizational hormones. *Front Neuroendocrinol.* 2011;32(2):183-200. doi:10.1016/j.yfrne.2011.03.001.
6. Bignardi G, Dalmaijer ES, Anwyl-Irvine AL, Astle DE. Collecting big data with small screens: Group tests of children's cognition with touchscreen tablets are reliable and valid. *Behav Res Methods.* 2021;53(4):1515-1529. doi:10.3758/s13428-020-01503-3.
7. Bourguignon A, Diter K, Hargis H, Lignier W, Oehmichen H, Pagis J, et al. Toy cars or dolls? The role of siblings in children's gendered play. *Popul Soc.* 2025;630:1-4. doi:10.3917/popsoc.630.0001.
8. Dahlan MS. *Statistik untuk kedokteran dan kesehatan: deskriptif, bivariat, dan multivariat*. 6th ed. Jakarta: Epidemiologi Indonesia; 2022.
9. Davis JTM, Hines M. How large are gender differences in toy preferences? A systematic review and meta-analysis of toy preference research. *Arch Sex Behav.* 2020;49(2):373-394. doi:10.1007/s10508-019-01624-7.
10. Davis JTM, Robertson E, Lew-Levy S, Neldner K, Kapitany R, Nielsen M, et al. Cultural components of sex differences in color preference. *Child Dev.* 2021;92(4):1574-1589. doi:10.1111/cdev.13528.
11. Del Giudice M. The 20th century reversal of pink-blue gender coding: A scientific urban legend? *Arch Sex Behav.* 2012;41(6):1321-1323. doi:10.1007/s10508-012-0002-z.
12. Dessens A. Gender assignment and identity in DSD. *Rev Esp Endocrinol Pediatr.* 2023;14(Suppl 2):39-47. doi:10.3266/RevEspEndocrinolPediatr.pre2023.Apr.807.
13. El-Maouche D, Arlt W, Merke DP. *Congenital Adrenal Hyperplasia*. *Lancet.* 2017;390(10108):2194-2210. doi:10.1016/S0140-6736(17)31431-9.
14. De Valois RL, De Valois KK. A multi-stage color model. *Vision Res.* 1993;33(8):1053-1065. doi:10.1016/0042-6989(93)90240-W.

15. Frisén L, Nordenström A, Falhammar H, Filipsson H, Holmdahl G, Janson PO, et al. Gender role behavior, sexuality, and psychosocial adaptation in women with *Congenital Adrenal Hyperplasia* due to CYP21A2 deficiency. *J Clin Endocrinol Metab.* 2009;94(9):3432-3439. doi:10.1210/jc.2009-0636.
16. Herting MM, Azad A, Kim R, Tyszkla JM, Geffner ME, Kim MS. Brain differences in the prefrontal cortex, amygdala, and hippocampus in youth with *Congenital Adrenal Hyperplasia*. *J Clin Endocrinol Metab.* 2020;105(4):e1098-e1111. doi:10.1210/clinem/dgaa023.
17. Hines M. Prenatal endocrine influences on sexual orientation and on sexually differentiated childhood behavior. *Front Neuroendocrinol.* 2011;32(2):170-182. doi:10.1016/j.yfrne.2011.02.006
18. Hines M, Pasterski V, Spencer D, Neufeld S, Patalay P, Hindmarsh PC, et al. Prenatal androgen exposure alters girls' responses to information indicating gender-appropriate behaviour. *Philos Trans R Soc Lond B Biol Sci.* 2016;371(1688):20150125. doi:10.1098/rstb.2015.0125.
19. Hurlbert AC, Ling Y. Biological components of sex differences in color preference. *Curr Biol.* 2007;17(16):R623-R625. doi:10.1016/j.cub.2007.06.022.
20. Hurlbert A, Owen A. Biological, cultural, and developmental influences on color preferences. In: Elliot AJ, Fairchild MD, Franklin A, editors. *Handbook of color psychology*. Cambridge: Cambridge University Press; 2015. p.454-478.
21. Hurvich LM, Jameson D. An opponent-process theory of color vision. *Psychol Rev.* 1957;64(6 Pt 1):384-404. doi:10.1037/h0041403.
22. Jadvá V, Hines M, Golombok S. Infants' preferences for toys, colors, and shapes: Sex differences and similarities. *Arch Sex Behav.* 2010;39(6):1261-1273. doi:10.1007/s10508-010-9618-z.
23. Jonauskaitė D, Dael N, Chèvre L, Althaus B, Treméa A, Charalambides L, et al. Pink for girls, red for boys, and blue for both genders: Colour preferences in children and adults. *Sex Roles.* 2019;80(9-10):630-642. doi:10.1007/s11199-018-0955-z.
24. Khalifeh N, Omary A, Cotter DL, Kim MS, Geffner ME, Herting MM. *Congenital Adrenal Hyperplasia* and brain health: A systematic review of structural, functional, and diffusion magnetic resonance imaging investigations. *J Child Neurol.* 2022;37(8-9):758-783. doi:10.1177/08830738221086892.
25. Kung KTF, Louie K, Spencer D, Hines M. Prenatal androgen exposure and sex-typical play behaviour: A meta-analysis of classic *Congenital Adrenal Hyperplasia* studies. *Neurosci Biobehav Rev.* 2024;159:105616. doi:10.1016/j.neubiorev.2024.105616.
26. Liben LS, Bigler RS. The developmental course of gender differentiation: conceptualizing, measuring, and evaluating constructs and pathways. *Monogr Soc Res Child Dev.* 2002;67(2):i-viii, 1-147; discussion 148-183. PMID: 12465575.
27. LoBue V, DeLoache JS. Pretty in pink: The early development of gender-stereotyped colour preferences. *Br J Dev Psychol.* 2011;29(3):656-667. doi:10.1348/2044-835X.002003.

28. Martin CL, Ruble D. Children's search for gender cues: Cognitive perspectives on gender development. *Curr Dir Psychol Sci.* 2004;13(2):67-70. doi:10.1111/j.0963-7214.2004.00276.x.
29. Merke DP, Fields JD, Keil MF, Vaituzis AC, Chrousos GP, Giedd JN. Children with classic *Congenital Adrenal Hyperplasia* have decreased amygdala volume: Potential prenatal and postnatal hormonal effects. *J Clin Endocrinol Metab.* 2003;88(4):1760-1765. doi:10.1210/jc.2002-021594.
30. Merke DP, Bornstein SR. *Congenital Adrenal Hyperplasia.* *Lancet.* 2005;365(9477):2125-2136. doi:10.1016/S0140-6736(05)66736-0.
31. Navarro-Zambrana AN, Sheets LR. Ethnic and national differences in *Congenital Adrenal Hyperplasia* incidence: A systematic review and meta-analysis. *Horm Res Paediatr.* 2023;96(3):249-258. doi:10.1159/000526401.
32. Neufeld SAS, Collaer ML, Spencer D, Hurvich V, Hindmarsh PC, Hughes IA, Hines M. Androgens and child behavior: Color and toy preferences in children with *Congenital Adrenal Hyperplasia* (CAH). *Horm Behav.* 2023; 149:105310. doi: 10.1016/j.yhbeh.2023.105310.
33. Nordenström A, Lajic S, Falhammar H. Long-term outcomes of *Congenital Adrenal Hyperplasia.* *Endocrinol Metab (Seoul).* 2022;37(4):587-598. doi:10.3803/EnM.2022.1528.
34. Palmer SE, Schloss KB. An ecological valence theory of color preferences. *Proc Natl Acad Sci U S A.* 2010;107(19):8877-8882. doi:10.1073/pnas.0906172107.
35. Pasterski VL, Geffner ME, Brain C, Hindmarsh P, Brook C, Hines M. Prenatal hormones and postnatal socialization by parents as determinants of male-typical toy play in girls with *Congenital Adrenal Hyperplasia.* *Child Dev.* 2005;76(1):264-278. doi:10.1111/j.1467-8624.2005.00843.x.
36. Pasterski V, Geffner ME, Brain C, Hindmarsh P, Brook C, Hines M. Prenatal hormones and childhood sex segregation: playmate and play style preferences in girls with *Congenital Adrenal Hyperplasia.* *Horm Behav.* 2011;59(4):549-555. doi:10.1016/j.yhbeh.2011.02.007.
37. Pulungan A, Puteri HA, Waladhiyaputri V, Chandra AP, Ratnasari AF, Idaayen F, et al. An urgent need for early diagnosis and universal health care: insights from a series of interviews with parents of children living with *Congenital Adrenal Hyperplasia* in Indonesia. *Clin Pediatr Endocrinol.* 2025;34(2):105-114. doi:10.1297/cpe.2024-0051.
38. Roselli CE. Neurobiology of gender identity and sexual orientation. *J Neuroendocrinol.* 2018;30(7):e12562. doi:10.1111/jne.12562.
39. Sastroasmoro S, Ismael S, editors. *Dasar-dasar metodologi penelitian klinis.* 5th ed. Jakarta: Sagung Seto; 2018. p.142-143.
40. Servin A, Nordenström A, Larsson A, Bohlin G. Prenatal androgens and gender-typed behavior: A study of girls with mild and severe forms of *Congenital Adrenal Hyperplasia.* *Dev Psychol.* 2003;39(3):440-450. doi:10.1037/0012-1649.39.3.440.



41. Speiser PW, Arlt W, Auchus RJ, Baskin LS, Conway GS, Merke DP, et al. *Congenital Adrenal Hyperplasia* due to steroid 21-hydroxylase deficiency: An Endocrine Society clinical practice guideline. *J Clin Endocrinol Metab.* 2018;103(11):4043-4088. doi:10.1210/jc.2018-01865.
42. Speiser PW, White PC. *Congenital Adrenal Hyperplasia*. *N Engl J Med.* 2003;349(8):776-788. doi:10.1056/NEJMra021561.
43. Wong WI, Hines M. Preferences for pink and blue: The development of color preferences as a distinct gender-typed behavior in toddlers. *Arch Sex Behav.* 2015;44(5):1243-1254. doi:10.1007/s10508-014-0400-5.
44. Wong WI, Pasterski V, Hindmarsh PC, Geffner ME, Hines M. Are there parental socialization effects on the sex-typed behavior of individuals with *Congenital Adrenal Hyperplasia*? *Arch Sex Behav.* 2013;42(3):381-391. doi:10.1007/s10508-012-9996-2.