

- Adminlendah. (2019, January 13). *LENDAH - Lendah, Sentra Batik Yogyakarta*.  
<https://lendah.kulonprogokab.go.id/detil/250/lendah-sentra-batik-yogyakarta>
- Alasia, D., Emem-Chioma, P., & Wokoma, F. (2010). Association of Lead Exposure, Serum Uric Acid and Parameters of Renal Function in Nigerian Lead- Exposed. *IJOEM*, 1(4), 182–188.
- Ardillah, Y. (2016). Risk Factors of Blood Lead Level. *Jurnal Ilmu Kesehatan Masyarakat*, 7(3), 150–155. <https://doi.org/10.26553/jikm.2016.7.3.150-155>
- Ardyanto, D. (2005). Deteksi Pencemaran Timah Hitam (Pb) Dalam Darah Masyarakat Yang Terpapar Timbal (Plumbum). *Jurnal Kesehatan Lingkungan Unair*, 2(1), 3950.
- ATSDR. (2007). Toxicological Profile for Lead. *ATSDR's Toxicological Profiles*, August. [https://doi.org/10.1201/9781420061888\\_ch106](https://doi.org/10.1201/9781420061888_ch106)
- Baki, A. E., Ekiz, T., Öztürk, G. T., Tutkun, E., Yilmaz, H., & Yildizgören, M. T. (2016). The effects of lead exposure on serum uric acid and hyperuricemia in young adult workers: A cross-sectional controlled study. *Archives of Rheumatology*, 31(1), 71–75.  
<https://doi.org/10.5606/ArchRheumatol.2016.5955>
- Bellinger, D., Leviton, A., Waternaux, C., Needleman, H., & Rabinowitz, M. (1987). Longitudinal Analyses of Prenatal and Postnatal Lead Exposure and Early Cognitive Development. *Physical Fitness as a Predictor of Mortality in Men*, 316(17), 1037–1043.
- Bressler, J. P., & Goldstein, G. W. (1991). Mechanism of Lead Neurotoxicity. *English Journal*, 41(4), 479–484.
- Bulka, C. M., Bryan, M. S., Persky, V. W., Daviglus, M. L., Durazo-Arvizu, R. A., Parvez, F., Slavkovich, V., Graziano, J. H., Islam, T., Baron, J. A., Ahsan, H., & Argos, M. (2019). Changes in blood pressure associated with lead, manganese, and selenium in a Bangladeshi cohort. *Environmental Pollution*, 248, 28–35. <https://doi.org/10.1016/j.envpol.2019.01.129>
- Cahyanto, M. D., Aida, Y., & Pranata, F. S. (2008). *Pemanfaatan Kitin Udang Sebagai Penyerap Timbal dan Tembaga pada Limbah Cair Industri Batik di Solo Usage of Prawn Chitin as Absorber of Lead ( Pb ) and Copper ( Cu ) from Waste Water of Batik Industry in Solo Pendahuluan Metode Penelitian*. 13(1), 31–36.
- CDC. (2016). Lead, Elevated Blood Levels 2010 Case Definition. 2016.
- Dai, H., Huang, Z., Deng, Q., Li, Y., Xiao, T., Ning, X., Lu, Y., & Yuan, H. (2015). The effects of lead exposure on serum uric acid and hyperuricemia in Chinese adults: A cross-sectional study. *International Journal of Environmental Research and Public Health*, 12(8), 9672–9682.  
<https://doi.org/10.3390/ijerph120809672>
- Devitria, R., Sepryani, H., & Mega, E. (2016). IDENTIFIKASI TIMBAL PADA URIN TUKANG PARKIR YANG BEKERJA DI PASAR PUSAT



SYAHRANI AZZAHRAH, Dr. Dra. Sulfahfifi, Apt., S.Us dr. Puad Anshori, M.Sc. Sp.PK, dr. Ida Bagus Gede Surya Pu  
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Levin, S. M., & Goldberg, M. (2000). Clinical evaluation and management of lead-exposed construction workers. *American Journal of Industrial Medicine*, 37(1), 23–43. [https://doi.org/10.1002/\(SICI\)1097-0274\(200001\)37:1<23::AID-AJIM4>3.0.CO;2-U](https://doi.org/10.1002/(SICI)1097-0274(200001)37:1<23::AID-AJIM4>3.0.CO;2-U)

- Mitra, P., Sharma, S., Purohit, P., & Sharma, P. (2017). Clinical and molecular aspects of lead toxicity: An update. *Critical Reviews in Clinical Laboratory Sciences*, 54(7–8), 506–528. <https://doi.org/10.1080/10408363.2017.1408562>
- Moerniwati, E. (2020). *STUDI BATIK TULIS (Kasus di Perusahaan Batik Ismoyo Dukuh Butuh Desa Gedongan Kecamatan Plupuh Kabupaten Sragen)*. 1(1), 30–41.
- Momongan, A., Rokot, A., & Watung, T. (2019). *Hubungan Lama Kerja Dengan Paparan Timbal ( Pb ) Dalam Urine Pada Operator Percetakan Di Pt Manado Persada Madani Long Standing Relationship With Lead ( Pb ) Exposure in Urine At Pt Manado Persada Madani*. 93–99.
- Navas-Acien, A., Guallar, E., Silbergeld, E. K., & Rothenberg, S. J. (2007). Lead Exposure and Cardiovascular Disease - A Systematic Review. *Environmental Health Perspectives*, 115(3), 472–482. <https://doi.org/10.1289/ehp.9785>
- Palar, H. (1994). *Pencemaran dan Toksikologi Logam Berat*. Rineka Cipta.
- Palar, H. (2004). *Pencemaran dan Toksikologi Logam Berat*. Rineka Cipta.
- Palar, H. (2012). *Pencemaran dan Toksikologi Logam Berat*. Rineka Cipta.
- Patrick, L. (2006). Lead toxicity, A review of the literature. Part I: Exposure, evaluation, and Treatment. *Alternative Medicine Review*, 11(1), 2–22.
- Sanchez-Lozada, L. G., Rodriguez-Iturbe, B., Kelley, E. E., Nakagawa, T., Madero, M., Feig, D. I., Borghi, C., Piani, F., Cara-Fuentes, G., Bjornstad, P., Lanaspa, M. A., & Johnson, R. J. (2020). Uric acid and hypertension: An update with recommendations. *American Journal of Hypertension*, 33(7), 583–594. <https://doi.org/10.1093/ajh/hpaa044>
- Sanders, T., Liu, Y., Buchner, V., & Tchounwou, P. B. (2009). Neurotoxic effects and biomarkers of lead exposure: A review. *Reviews on Environmental Health*, 24(1), 15–45. <https://doi.org/10.1515/REVEH.2009.24.1.15>
- Silbergeld, E. K. (1992). Mechanisms of lead neurotoxicity, or looking beyond the lamppost. *October*, 6, 3201–3206.
- Sirivarasai, J., Kaojarern, S., Chanprasertyothin, S., Panpunuan, P., Petchpoung, K., Tatsaneeyapant, A., Yoovathaworn, K., Sura, T., Kaojarern, S., & Sritara, P. (2015). *Environmental Lead Exposure, Catalase Gene, and Markers of Antioxidant and Oxidative Stress Relation to Hypertension: An Analysis Based on the EGAT Study*. <https://doi.org/10.1155/2015/856319>
- Siwiendrayanti, A., Pawenang, E. T., & Widowati, E. (2016). *Toksikologi* (N. K. T. Martuti, Ed.).
- Steelyana, E. (2012). Batik, A Beautiful Cultural Heritage that Preserve Culture and Supporteconomic Development in Indonesia. *Binus Business Review*, 3(1), 116. <https://doi.org/10.21512/bbr.v3i1.1288>

Susanti, R., Mustikaningtyas, D., & Sasi, F. A. (2014). Analisis Kadar Logam Berat Pada Sungai Di Jawa Tengah. *Saintekno*, 12(1), 35–40. <https://doi.org/10.15294/saintekno.v12i1.5424>

Tanaka, K., Ogata, S., Tanaka, H., Omura, K., Honda, C., & Hayakawa, K. (2015). The relationship between body mass index and uric acid: a study on Japanese adult twins. *Environmental Health and Preventive Medicine*, 20(5), 347–353. <https://doi.org/10.1007/s12199-015-0473-3>

Vaziri, N. D. (2008). Mechanisms of lead-induced hypertension and cardiovascular disease. *American Journal of Physiology - Heart and Circulatory Physiology*, 295(2), 454–465. <https://doi.org/10.1152/ajpheart.00158.2008>

Verstraeten, S. V., Aimo, L., & Oteiza, P. I. (2008). Aluminium and lead: Molecular mechanisms of brain toxicity. *Archives of Toxicology*, 82(11), 789–802. <https://doi.org/10.1007/s00204-008-0345-3>

Vorvolakos, T., Arseniou, S., & Samakouri, M. (2016). There is no safe threshold for lead exposure: A literature review. In *Psychiatrike = Psychiatriki*. <https://doi.org/10.22365/jpsych.2016.273.204>

Vupputuri, S., He, J., Muntner, P., Bazzano, L. A., Whelton, P. K., & Batuman, V. (2003). *Blood Lead Level Is Associated With Elevated Blood Pressure in Blacks*. 41, 463–468. <https://doi.org/10.1161/01.HYP.0000055015.39788.29>

Wani, A. L., Ara, A., & Usmani, J. A. (2015). Lead toxicity: A review. *Interdisciplinary Toxicology*, 8(2), 55–64. <https://doi.org/10.1515/intox-2015-0009>

Weaver, V. M., Jaar, B. G., Schwartz, B. S., Todd, A. C., Ahn, K. D., Lee, S. S., Wen, J., Parsons, P. J., & Lee, B. K. (2005). Associations among lead dose biomarkers, uric acid, and renal function in Korean lead workers. *Environmental Health Perspectives*, 113(1), 36–42. <https://doi.org/10.1289/ehp.7317>

Yusak, A., & Adi, K. (2011). *Keeksotisan Batik Jawa Timur, Memahami Motif dan Keunikannya*.