



DAFTAR PUSTAKA

- Abuelo, J. G. (1998) ‘Large interdialytic weight gains: Causes, consequences, and corrective measures’, *Seminars in Dialysis*, 11(1), pp. 25–32. doi: 10.1111/j.1525-139x.1998.tb00206.x.
- Agar, J. W. M. (2016) ‘Personal viewpoint: Limiting maximum ultrafiltration rate as a potential new measure of dialysis adequacy’, *Hemodialysis International*, 20(1), pp. 15–21. doi: 10.1111/hdi.12288.
- Ahrari, S., Moshki, M. and Bahrami, M. (2014) ‘The Relationship Between Social Support and Adherence of Dietary and Fluids Restrictions among Hemodialysis Patients in Iran.’, *Journal of Caring Sciences*, 3(1), pp. 11–19. doi: 10.5681/jcs.2014.002.
- Alexander, M. et al. (2005) ‘The reliability, validity, and preliminary responsiveness of the Eye Allergy Patient Impact Questionnaire (EAPIQ)’, *Health and Quality of Life Outcomes*, 3, pp. 1–11. doi: 10.1186/1477-7525-3-67.
- Allida, S. M., Hayward, C. S. and Newton, P. J. (2018) ‘Thirst in heart failure: What do we know so far?’, *Current Opinion in Supportive and Palliative Care*, 12(1), pp. 4–9. doi: 10.1097/SPC.0000000000000314.
- Argent, N. B. et al. (1991) ‘Osmoregulation of thirst and vasopressin release in severe chronic renal failure’, pp. 295–300.
- Armiyati, Y., Khoiriyah, K. and Mustofa, A. (2019) ‘Optimization of Thirst Management on CKD Patients Undergoing Hemodialysis by Sipping Ice Cube’, *Media Keperawatan Indonesia*, 2(1), p. 38. doi: 10.26714/mki.2.1.2019.38-48.
- Assimon, M. M. and Jennifer E. Flythe (2015) ‘Rapid ultrafiltration rates and outcomes among hemodialysis patients: re examining the evidence base’, *Current Opinion in Nephrology and Hypertension*, 24(6). doi: 10.1097/MNH.000000000000174.Rapid.
- Atkinson, J. C. et al. (1989) ‘Effects of furosemide on the Oral Cavity.’, *Gerodontontology*, 8(5), pp. 22–26.
- Azwar, S. (2021) *Dasar-dasar Psikometrika*. 2nd edn. Yogyakarta: Pustaka Pelajar.
- Beaton, D. E. et al. (2000) ‘Guidelines for the Process of Cross-Cultural Adaptation of Self-Report Measures’, *SPINE*, 57(4), pp. 225–230. doi: 10.1080/000163599428823.
- Bertino, M., Beauchamp, G. K. and Engelman, K. (1986) ‘Increasing dietary salt alters salt taste preference’, *Physiology and Behavior*, 38(2), pp. 203–213. doi: 10.1016/0031-9384(86)90155-1.
- Bossola, M. et al. (2020) ‘Thirst in patients on chronic hemodialysis : What do we know so far ?’, *International Urology and Nephrology*, (0123456789). doi: 10.1007/s11255-020-02401-5.



- Bossola, M. and Tazza, L. (2012) ‘Xerostomia in patients on chronic hemodialysis’, *Nature Reviews Nephrology*, 8(3), pp. 176–182. doi: 10.1038/nrneph.2011.218.
- Bots, C. P. et al. (2004) ‘Interdialytic weight gain in patients on hemodialysis is associated with dry mouth and thirst’, *Kidney International*, 66(4), pp. 1662–1668. doi: 10.1111/j.1523-1755.2004.00933.x.
- Bruzda-Zwiech, A., Szczepańska, J. and Zwiech, R. (2018) ‘Xerostomia, thirst, sodium gradient and inter-dialytic weight gain in hemodialysis diabetic vs. non-diabetic patients’, *Medicina oral, patología oral y cirugía bucal*, 23(4), pp. e406–e412. doi: 10.4317/medoral.22294.
- Cancarini, G. C., Brunori, G. and Camerini, C. (1986) ‘Renal function recovery and maintenance of residual diuresis in CAPD and hemodialysis’, *Peritoneal Dialysis Bulletin*, 6(2), pp. 77–79. doi: 10.1177/089686088600600209.
- Cox, K. J. et al. (2017) ‘Symptoms among patients receiving in-center hemodialysis : A qualitative study’, pp. 524–533. doi: 10.1111/hdi.12521.
- Dantas, L. G. G. et al. (2019) ‘Non-adherence to Haemodialysis, Interdialytic weight gain and cardiovascular mortality: A cohort study’, *BMC Nephrology*, 20(1). doi: 10.1186/s12882-019-1573-x.
- Depner, T. A. et al. (2004) ‘Dialyzer Performance in the HEMO Study: In Vivo K0A and True Blood Flow Determined from a Model of Cross-Dialyzer Urea Extraction’, *ASAIO Journal*, 50(1), pp. 85–93. doi: 10.1097/01.MAT.0000104824.55517.6C.
- Dewantari, P. A., Denafanti, D. and Rahmayanti, Y. (2020) ‘Pengaruh KenaikanBerat Badan di antara Dua Waktu Dialisis (Interdialis Weight Gain (IDWG) terhadap Kualitas Hidup pada Pasien Gagal Ginjal Kronik yang Menjalani Terapi Hemodialisa pada Unit Hemodialisis RS PT. Arun Lhokseumawe’, *Kandidat: Jurnal Riset dan Inovasi Pendidikan*, 2(1), pp. 136–148. Available at: <http://103.52.61.43/index.php/kandidat/article/view/657>.
- Dodd, M. et al. (2001) ‘Advancing the science of symptom management’, (May 2021). doi: 10.1046/j.1365-2648.2001.01697.x.
- Dominic, S. C. R. et al. (1996) ‘Quenching the Thirst in Dialysis Patients’, *Nephron*, 73, pp. 597–600.
- Everett, K. D. et al. (1995) ‘The relation of stress and depression to interdialytic weight gain in hemodialysis patients’, *Behavioral Medicine*, 21(1), pp. 25–30. doi: 10.1080/08964289.1995.9933739.
- Fan, W. F. et al. (2013) ‘Study on the clinical significance and related factors of thirst and xerostomia in maintenance hemodialysis patients’, *Kidney and Blood Pressure Research*, 37(4–5), pp. 464–474. doi: 10.1159/000355717.
- Gibson, E. L. et al. (2016) ‘Differences in knowledge, stress, sensation seeking, and locus of control linked to dietary adherence in hemodialysis patients’,



- Frontiers in Psychology*, 7(NOV), pp. 1–10. doi: 10.3389/fpsyg.2016.01864.
- Giovanetti., S. et al. (1994) ‘Dipsogenic Factors Operating in Chronic Uremics on Maintenance Hemodialysis’, *Nephron*, 66, pp. 413–420.
- Gizowski, C. and Bourque, C. W. (2017) ‘The neural basis of homeostatic and anticipatory thirst’, *Nature Reviews Nephrology*, 14(1), pp. 11–25. doi: 10.1038/nrneph.2017.149.
- Hamad, A. et al. (2002) ‘Lack of effect of long-term use of angiotensin-converting enzyme inhibitors by hemodialysis patients on thirst and fluid weight gain’, *Renal Failure*, 24(4), pp. 461–466. doi: 10.1081/JDI-120006772.
- Hecking, M. et al. (2012) ‘Dialysate Sodium Concentration and the Association with Interdialytic Weight Gain, Hospitalization, and Mortality’, *Clinical Journal of the American Society of Nephrology*, 7(1), pp. 92–100. doi: 10.2215/CJN.05440611.
- Ifudu, O. et al. (2002) ‘Relation between interdialytic weight gain, body weight and nutrition in hemodialysis patients’, *American Journal of Nephrology*, 22(4), pp. 363–368. doi: 10.1159/000065228.
- Ipema, K. J. R. et al. (2016) ‘Causes and Consequences of Interdialytic weight gain’, *Kidney and Blood Pressure Research*, 41(5), pp. 710–720. doi: 10.1159/000450560.
- IRR (2018) ‘11 th Report Of Indonesian Renal Registry 2018 11 th Report Of Indonesian Renal Registry 2018’.
- Jacob, S. and Locking-Cusolito, H. (2004) ‘Thirst distress and interdialytic weight gain: how do they relate?’, *CANNT journal = Journal ACITN*, 14(3), pp. 33–37.
- Jensen, M. P., Karoly, P. and Braver, S. (1986) ‘The Measurement of Clinical Pain Intensity : a Comparison of Six Methods’, 27, pp. 117–126.
- Kara, B. (2013) ‘Validity and Reliability of the Turkish Version of the Thirst Distress Scale in Patients on Hemodialysis’, *Asian Nursing Research*, 7(4), pp. 212–218. doi: 10.1016/j.anr.2013.10.001.
- Kara, B. (2016) ‘Determinants of thirst distress in patients on hemodialysis’, *International Urology and Nephrology*, 48(9), pp. 1525–1532. doi: 10.1007/s11255-016-1327-7.
- Kara, B., Caglar, K. and Kilic Selim (2007) ‘Nonadherence With Diet and Fluid Restrictions Receiving Hemodialysis’, *Journal of Nursing Scholarship*, 29(3), pp. 243–248.
- Kim, K. E. et al. (1980) ‘Sequential hemodynamic changes in end-stage renal disease and the anephric state during volume expansion’, *Hypertension*, 2(1), pp. 102–110. doi: 10.1161/01.HYP.2.1.102.
- Kimmel, P. L. et al. (2000) ‘Interdialytic weight gain and survival in hemodialysis patients: Effects of duration of ESRD and diabetes mellitus’, *Kidney*

International, 57, pp. 1141–1151.

Kuriyama, S., Tomonari, H. and Sakai, O. (1996) ‘Effect of Cilazapril on Hyperdipsia in Hemodialyzed Patients’, *Blood Purification*, 14, pp. 35–41.

Kusaba, T. et al. (2009) ‘Sodium restriction improves the gustatory threshold for salty taste in patients with chronic kidney disease’, *Kidney International*, 76(6), pp. 638–643. doi: 10.1038/ki.2009.214.

Larson, P. J. et al. (1994) ‘A Model for Symptom Management’, *Journal of Nursing Scholarship*, 26(4).

Lee, M. J. et al. (2014) ‘Interdialytic weight gain and cardiovascular outcome in incident hemodialysis patients’, *American Journal of Nephrology*, 39(5), pp. 427–435. doi: 10.1159/000362743.

Lee, Y. et al. (2019) ‘Ultrafiltration Rate Effects Declines in Residual Kidney Function in Hemodialysis Patients’, *American Journal of Nephrology*, 50(6), pp. 481–488. doi: 10.1159/000503918.

Leggat, J. E. et al. (1998) ‘Noncompliance in hemodialysis: Predictors and survival analysis’, *American Journal of Kidney Diseases*, 32(1), pp. 139–145. doi: 10.1053/ajkd.1998.v32.pm9669435.

Leib, D. E., Zimmerman, C. A. and Knight, Z. A. (2016) ‘Thirst’, *Current Biology*, 26(24), pp. R1260–R1265. doi: 10.1016/j.cub.2016.11.019.

Leshem, M. and Rudoy, J. (1997) ‘Hemodialysis increases the preference for salt in soup’, *Physiology and Behavior*, 61(1), pp. 65–69. doi: 10.1016/S0031-9384(96)00319-8.

Lindberg, M. et al. (2009) ‘Interdialytic weight gain and ultrafiltration rate in hemodialysis: Lessons about fluid adherence from a national registry of clinical practice’, *Hemodialysis International*, 13(2), pp. 181–188. doi: 10.1111/j.1542-4758.2009.00354.x.

Lindberg, M. (2010) *No TitleExcessive Fluid Overload Among Haemodialysis Patients*.

Lindberg, M., Wikström, B. and Lindberg, P. (2007) ‘Fluid Intake Appraisal Inventory: Development and psychometric evaluation of a situation-specific measure for haemodialysis patients’ self-efficacy to low fluid intake’, *Journal of Psychosomatic Research*, 63(2), pp. 167–173. doi: 10.1016/j.jpsychores.2007.03.013.

Lorenzo, V. et al. (1995) ‘Caloric rather than protein deficiency predominates in stable chronic haemodialysis patients’, *Nephrology Dialysis Transplantation*, 10(10), pp. 1885–1889. doi: 10.1093/oxfordjournals.ndt.a090883.

Lynn, M. (1986) ‘Determination and Quantification of Content Validity’, *Nursing REsearch*, 35, pp. 382–386. doi: 10.2307/j.ctv1q26pvn.21.

Manley, M. and Sweeney, J. (1986) ‘Assessment of compliance in hemodialysis adaptation’, *Journal of Psychosomatic Research*, 30(2), pp. 153–161. doi:

10.1016/0022-3999(86)90045-0.

- Martinez-Vea, A. *et al.* (1992) ‘Abnormalities of Thirst Regulation in Patients with Chronic Renal Failure on Hemodialysis’, *American Journal of Nephrology*, 12, pp. 73–79.
- Masajtis-Zagajewska, A. and Nowicki, M. (2009) ‘Influence of dual blockade of the renin-angiotensin system on thirst in hemodialysis patients’, *Nephron - Clinical Practice*, 112(4). doi: 10.1159/000224790.
- Mc Causland, F. R., Brunelli, S. M. and Waikar, S. S. (2012) ‘Dialysate sodium, serum sodium and mortality in maintenance hemodialysis’, *Nephrology Dialysis Transplantation*, 27(4), pp. 1613–1618. doi: 10.1093/ndt/gfr497.
- McKevitt, P. M. *et al.* (1990) ‘The Elderly on Dialysis: Some Considerations in Compliance’, *American Journal of Kidney Diseases*, 16(4), pp. 346–350. doi: 10.1016/S0272-6386(12)80017-5.
- Miller, M. (1997) ‘Fluid and electrolyte homeostasis in the elderly: Physiological changes of ageing and clinical consequences’, *Bailliere’s Clinical Endocrinology and Metabolism*, 11(2), pp. 367–387. doi: 10.1016/S0950-351X(97)80347-3.
- Mistiaen, P. (2001) ‘Thirst, Interdialytic Weight Gain, and Thirst-Intervention in Hemodialysis Patients: a Literature Review’, *Nephrology Nursing Journal*, 28(6).
- Movilli, E. *et al.* (2007) ‘Association between high ultrafiltration rates and mortality in uraemic patients on regular haemodialysis. A 5-year prospective observational multicentre study’, *Nephrology Dialysis Transplantation*, 22(12), pp. 3547–3552. doi: 10.1093/ndt/gfm466.
- Mustikasari.I and Nooratri.E.D (2017) ‘FAKTOR YANG MEMPENGARUHI NILAI INTERDIALYTIC WEIGHT GAIN PASIEN HEMODIALISA DI RSUD PANEMBAHAN SENOPATI BANTUL.pdf’, *Gaster*, XV.
- Nederfors, T., Nauntofte, B. and Twetman, S. (2004) ‘Effects of furosemide and bendroflumethiazide on saliva flow rate and composition’, *Archives of Oral Biology*, 49(7), pp. 507–513. doi: 10.1016/j.archoralbio.2004.01.007.
- O’Connor, S. M., Jardine, A. G. and Millar, K. (2008) ‘The prediction of self-care behaviors in end-stage renal disease patients using Leventhal’s Self-Regulatory Model’, *Journal of Psychosomatic Research*, 65(2), pp. 191–200. doi: 10.1016/j.jpsychores.2008.02.008.
- Obi, Y. *et al.* (2016) ‘Residual kidney function decline and mortality in incident hemodialysis patients’, *Journal of the American Society of Nephrology*, 27(12), pp. 3758–3768. doi: 10.1681/ASN.2015101142.
- Oliver, A. *et al.* (2004) ‘Low sodium haemodialysis reduces interdialytic fluid consumption but paradoxically increases post-dialysis thirst’, *Nephrology Dialysis Transplantation*, 19(11), pp. 2883–2885. doi: 10.1093/ndt/gfh427.



- Ormerod, J. K. *et al.* (2003) ‘Drinking behavior and perception of thirst in untrained women during 6 weeks of heat acclimation and outdoor training’, *International Journal of Sport Nutrition and Exercise Metabolism*, 13(1), pp. 15–28. doi: 10.1123/ijsnem.13.1.15.
- Peter Kehinde, U. *et al.* (2021) ‘Ultrafiltration Volume: Surrogate Marker of the Extraction Ratio, Determinants, Clinical Correlates and Relationship with the Dialysis Dose’, *Journal of Clinical Nephrology and Renal Care*, 7(2), pp. 1–9. doi: 10.23937/2572-3286.1510068.
- Phillips, P. A. *et al.* (1984) ‘Reduced thirst after water deprivation in healthy elderly men’, *The New England Journal of Medicine*, 311, pp. 753–759.
- Phillips, P. A. *et al.* (1991) ‘Reduced osmotic thirst in healthy elderly men’, *American Journal of Physiology - Regulatory Integrative and Comparative Physiology*, 261(1 30-1). doi: 10.1152/ajpregu.1991.261.1.r166.
- Pien, L. C. *et al.* (2011) ‘Reliability and validity of a Chinese version of the Multidimensional Fatigue Symptom Inventory-Short Form (MFSI-SF-C)’, *Journal of Clinical Nursing*, 20(15–16), pp. 2224–2232. doi: 10.1111/j.1365-2702.2010.03691.x.
- Popkin, B. M., D’Anci, K. E. and Rosenberg, I. H. (2010) ‘Water, hydration, and health’, *Nutrition Reviews*, 68(8), pp. 439–458. doi: 10.1111/j.1753-4887.2010.00304.x.
- Porcu, M., Fanton, E. and Zampieron, A. (2007) ‘Thirst distress and interdialytic weight gain : a study on a sample of haemodialysis patients’, pp. 179–181.
- Prasanthi, B., Kannan, N. and Patil, R. (2014) ‘Effect of diuretics on salivary flow, composition and oral health status: A clinico-biochemical study’, *Annals of Medical and Health Sciences Research*, 4(4), p. 549. doi: 10.4103/2141-9248.139311.
- Riskesdas (2013) *Riset Kesehatan Dasar*, kementrian kesehatan. doi: 10.1126/science.127.3309.1275.
- Rostoker, G., Griuncelli, M. and Benmaadi, A. (2006) ‘Candesartan cilexetil on regular hemodialysis: Inability to reduce excessive thirst, but good tolerance and efficacy in hypertensive patients’, *Renal Failure*, 28(4), pp. 283–286. doi: 10.1080/08860220600577734.
- Saran, R. *et al.* (2006) ‘Longer treatment time and slower ultrafiltration in hemodialysis: Associations with reduced mortality in the DOPPS’, *Kidney International*, 69(7), pp. 1222–1228. doi: 10.1038/sj.ki.5000186.
- Sarkar, S. R., Kotanko, P. and Levin, N. W. (2006) ‘Interdialytic Weight Gain: Implications in Hemodialysis Patients’, *Seminars in Dialysis*, 19(5), pp. 429–433.
- Schneider, M. S. *et al.* (1991) ‘Fluid noncompliance and symptomatology in end-stage renal disease: cognitive and emotional variables.’, *Health psychology : official journal of the Division of Health Psychology, American Psychological Association*, 10(1), pp. 1–10. doi: 10.1037/0278-6133.10.1.1.



- Psychological Association*, 10(3), pp. 209–215. doi: 10.1037/0278-6133.10.3.209.
- Scully, C. (2003) ‘Drug effects on salivary glands: Dry mouth’, *Oral Diseases*, 9(4), pp. 165–176. doi: 10.1034/j.1601-0825.2003.03967.x.
- Sezer, S. et al. (2002) ‘The association of interdialytic weight gain with nutritional parameters and mortality risk in hemodialysis patients’, *Renal Failure*, 24(1), pp. 37–48. doi: 10.1081/JDI-120002659.
- Sharp, J., Wild, M. R. and Gumley, A. I. (2005) ‘A systematic review of psychological interventions for the treatment of nonadherence to fluid-intake restrictions in people receiving hemodialysis’, *American Journal of Kidney Diseases*, 45(1), pp. 15–27. doi: 10.1053/j.ajkd.2004.09.010.
- Shepherd, R. et al. (1987) ‘Effects of haemodialysis on taste and thirst’, *Appetite*, 9(2), pp. 79–88. doi: 10.1016/0195-6663(87)90037-7.
- Shepherd, R., Farleigh, C. A. and Pryor, J. S. (1986) ‘Changes in salt taste in dialysis and their relationship to blood constituents.’, *Perceptual and motor skills*, 62(2), pp. 343–347. doi: 10.2466/pms.1986.62.2.343.
- Sherman, R. A. et al. (1995) ‘Interdialytic weight gain and nutritional parameters in chronic hemodialysis patients’, *American Journal of Kidney Diseases*, 25(4), pp. 579–583. doi: 10.1016/0272-6386(95)90126-4.
- Slinin, Y., Babu, M. and Ishani, A. (2018) ‘Ultrafiltration rate in conventional hemodialysis: Where are the limits and what are the consequences?’, *Seminars in Dialysis*, 31(6), pp. 544–550. doi: 10.1111/sdi.12717.
- Smith, K. et al. (2010) ‘Patient Perspectives on Fluid Management in Chronic Hemodialysis’, *Journal of Renal Nutrition*, 20(5), pp. 334–341. doi: 10.1053/j.jrn.2009.09.001.
- Stachenfeld, N. S. et al. (1997) ‘Mechanism of attenuated thirst in aging: Role of central volume receptors’, *American Journal of Physiology - Regulatory Integrative and Comparative Physiology*, 272(1 41-1). doi: 10.1152/ajpregu.1997.272.1.r148.
- Sugizaki, C. S. de A. et al. (2020) ‘Transcultural adaptation of the Thirst Distress Scale (TDS) into Brazilian Portuguese and an analysis of the psychometric properties of the scale for patients on hemodialysis’, *Barz.J.Nephrol.*, 42(2), pp. 153–162.
- Sung, J. M. et al. (2005) ‘Decreased salivary flow rate as a dipsogenic factor in hemodialysis patients: Evidence from an observational study and a pilocarpine clinical trial’, *Journal of the American Society of Nephrology*, 16(11), pp. 3418–3429. doi: 10.1681/ASN.2005040346.
- Tanaka, M. et al. (2019) ‘Impact of salt taste dysfunction on interdialytic weight gain for hemodialysis patients; a cross-sectional study’, *BMC Nephrology*, 20(1), pp. 1–8. doi: 10.1186/s12882-019-1312-3.



- Testa, A. and Beaud, J. M. (1998) ‘The other side of the coin: Interdialytic weight gain as an index of good nutrition’, *American Journal of Kidney Diseases*, 31(5), pp. 830–834. doi: 10.1016/S0272-6386(98)70052-6.
- Testa, A. and Plou, A. (2001) ‘Clinical determinants of interdialytic weight gain’, *Journal of Renal Nutrition*, 11(3), pp. 155–160. doi: 10.1053/jren.2001.24362.
- Tim Riskesdas (2019) ‘Laporan Nasional RISKESDAS 2018’. Jakarta: Lembaga Penerbit Badan Penelitian dan Pengembangan Kesehatan.
- Trinh, E. and Weber, C. (2017) ‘The Dialysis Sodium Gradient: A Modifiable Risk Factor for Fluid Overload’, *Nephron Extra*, 7(1), pp. 10–17. doi: 10.1159/000453674.
- Tsay, S. L. (2003) ‘Self-efficacy training for patients with end-stage renal disease’, *Journal of Advanced Nursing*, 43(4), pp. 370–375. doi: 10.1046/j.1365-2648.2003.02725.x.
- Vertes, V. et al. (1969) ‘Hypertension in end stage renal disease’, *N Engl J Med*, 280(18), pp. 978–981.
- Vokes, T. (1987) ‘Water homeostasis.’, *Annual review of nutrition*, 7, pp. 383–406. doi: 10.1146/annurev.nu.07.070187.002123.
- Waldréus, N. et al. (2018) ‘Development and psychometric evaluation of the Thirst Distress Scale for patients with heart failure’, 0(0). doi: 10.1177/1474515117728624.
- Welch, J. L. (2002) ‘Development o the Thirst Distress Scale’, 291(4), pp. 337–342.
- Wirth, J. B. and Folstein, M. F. (1982) ‘Thirst and weight gain during maintenance hemodialysis’, *Psychosomatics*, 23(11), pp. 1125–1127. doi: 10.1016/S0033-3182(82)73279-7.
- Wong, M. M. Y. et al. (2017) ‘Interdialytic Weight Gain: Trends, Predictors, and Associated Outcomes in the International Dialysis Outcomes and Practice Patterns Study (DOPPS)’, *American Journal of Kidney Diseases*, 69(3), pp. 367–379. doi: 10.1053/j.ajkd.2016.08.030.
- Yamamoto, T. et al. (1986) ‘Role of Angiotensin II in the Pathogenesis of Hyperdipsia in Chronic Renal Failure’, *JAMA: The Journal of the American Medical Association*, 256(5), pp. 604–608. doi: 10.1001/jama.1986.03380050072023.