

บทความเรื่อง 1.	Dararat, S., Kongkitkul, W., Arangelovski, G. and Ling, H.I. (2021) : "Estimation of stress state- dependent elastic modulus of pavement structure materials using one- dimensional loading test", Road Materials and Pavement Design, Volume 22, Issue 2, pp. 245-267. (ISI-indexed with IF=3.792/2020, Q1)	https://www.tandfonline.com/doi/abs/10.1080/14680629.2019.1620119?journalCode=trmp20 https://www.researchgate.net/publication/333404067_Estimation_of_stress_state-dependent_elastic_modulus_of_pavement_structure_materials_using_one-dimensional_loading_test
บทความเรื่อง 2.	Dararat, S., Kongkitkul, W., Posribink, T. and Jongpradist, P. (2021) : "Compressive strength and quasi-elastic modulus behaviours of a cemented lateritic soil", International Journal of GEOMATE, Volume 20, Issue 78, February 2021, pp. 158-164. (ISI-indexed but no impact factor; SJR=0.3/2019, Q3)	https://geomatejournal.com/geomate/article/view/204
บทความเรื่อง 3.	Anh, H.Q., Le, T.P.Q., Da Le, N., Lu, X.X., Duong, T.T., Garnier, J., Rochelle-Newall, E., Zhang, S., Oh, N.-H., Oeurng, C., Ekkawatpanit, C., Nguyen, T.D., Nguyen, Q.T., Nguyen, T.D., Nguyen, T.N., Tran, T.L., Kunisue, T., Tanoue, R., Takahashi, S., Minh, T.B., Le, H.T., Pham, T.N.M., Nguyen, T.A.H. (2021) : "Antibiotics in surface water of East and Southeast Asian countries: A focused review on contamination status, pollution sources, potential risks, and future perspectives", Science of the Total Environment, Volume 764. (ISI-indexed with IF =6.551/2019, Q1)	https://www.sciencedirect.com/science/article/abs/pii/S0048969720363956?via%3Dihub
บทความเรื่อง 4.	Petpongpan, C., Ekkawatpanit, C., Visessri, S. and Kositgittiwong, D. (2021) : "Projection of Hydro- Climatic Extreme Events under Climate Change in Yom and Nan River Basins, Thailand", Water, Volume 13, Issue 5, pp. 1-19. (ISI-indexed with IF =2.544/2019, Q2)	https://www.mdpi.com/2073-4441/13/5/665
บทความเรื่อง 5.	Watcharasawe, K., Jongpradist, P., Kitiyodom, P. and Matsumoto, T. (2021) : "Field measurements and numerical study on load sharing between piles and raft in a pile foundation in Bangkok clay", Geomechanics and Engineering, Vol. 24., No. 6, pp. 559-572. (ISI-indexed with IF =2.485/2019, Q2)	http://koreascience.or.kr/article/JAKO202111236745404.page https://www.researchgate.net/publication/350546690_Measurements_and_analysis_of_load_sharing_between_piles_and_raft_in_a_pile_foundation_in_clay
บทความเรื่อง 6.	Chompoorat, T., Likitlersuang, S., Sitthiawiruth, S., Komolvilas, V., Jamsawang, P. and Jongpradist, P. (2021) : "Mechanical properties and microstructures of stabilised dredged expansive soil from coal mine", Geomechanics and Engineering, Volume 25, No. 2, pp. 143-157. (ISI-indexed with IF =3.223/2020, Q2)	http://www.techno-press.org/content/?page=article&journal=gae&volume=25&num=2&ordernum=7
บทความเรื่อง 7.	Jamsawang, P., Voottipruex, P., Jongpradist, P. and Likitlersuang, S. (2021) : "Field and three- dimensional finite element investigations of the failure cause and rehabilitation of a composite soil- cement retaining wall", Engineering Failure Analysis, Volume 127, 105532. (ISI-indexed with IF =2.897/2019, Q1)	https://www.sciencedirect.com/science/article/abs/pii/S1350630721003927
บทความเรื่อง 8.	Thongraksa, A., Punya-in, Y., Jongpradist, P. Kim, H.Y. and Jamsawang, P. (2021) : "Failure Behaviors of Rock Masses Around Highly Pressurized Cavern: Initiation and Modes of Failure", Tunnelling and Underground Space Technology, Volume 115, 104058. (ISI-indexed with IF =4.450/2019, Q1)	https://www.sciencedirect.com/science/article/abs/pii/S0886779821002492?via%3Dihub https://www.researchgate.net/publication/352440650_Failure_behaviors_of_rock_masses_around_highly_pressurized_cavern_initiation_and_modes_of_failure_https://www.sciencedirect.com/science/article/abs/pii/S0886779821002492?via%3Dihub

บทความ เรื่อง 9.	Khalaf, A.M., Cheah, B.C., Ramli, M., Ahmed, M.N., Abid Al-Asady, M.A, Ahmed Ali, M.A., Al-Shwaiter, A. and Tangchirapat, W. (2021) : "Engineering and gamma-ray attenuation properties of steel furnace slag heavyweight concrete with nano calcium carbonate and silica", Construction and Building Materials, Volume 267, Article Number 120878. (ISI-indexed with IF =4.419/2019, Q1)	https://www.sciencedirect.com/science/article/abs/pii/S095006182032883X
บทความ เรื่อง 10.	Wonganan, N., Athisakul, C., Mahasuwanchai, P., Tanchirapat, W., Sahamitmongkol, R. and Leelatawiwat, S. (2021) : "Ancient Materials and Substitution Materials Used in Thai Historical Masonry Structure Preservation", Journal of Renewable Materials, Volume: 9, No. 2, pp. 179-204. (ISI-IF2020 = 1.67, Q4)	https://www.techscience.com/jrm/v9n2/40793
บทความ เรื่อง 11.	Petpongpan, C., Ekkawatpanit, C. and Kositgittiwong, D. (2021) : "Landslide risk assessment using hydrological model in the Upper Yom River Basin, Thailand", CATENA, Volume 204, Article Number 105402. (ISI-indexed with IF = 4.333/2019, Q1)	https://pubag.nal.usda.gov/catalog/7375057
บทความ เรื่อง 12.	Ruengsilapanun, K., Udtaranakron, T., Pulngern, T., Tangchirapat, W. and Jaturapitakkul, C. (2021) : "Mechanical properties, shrinkage, and heat evolution of alkali activated fly ash concrete", Construction and Building Materials, Volume 299, Article Number 123954. (ISI-indexed with IF = 6.141/2020, Q1)	https://www.sciencedirect.com/science/article/abs/pii/S0950061821017141?via%3Dihub
บทความ เรื่อง 13.	Kanking, S., Pulngern, T., Rosarpitak, V. and Sombatsompop, N. (2021) : "Temperature profiles and electric energy consumption for wood /Poly (vinyl chloride) composite and fibre cement board houses ", Journal of Building Engineering , Volume 42, Article Number 102784. (ISI-indexed with IF = 5.318/2020, Q1)	https://www.sciencedirect.com/science/article/abs/pii/S2352710221006422
บทความ เรื่อง 14.	Jiammeepreecha, W., Chaidachatorn, K., Chucheepsakul, S. (2021) : "Nonlinear static response of an underwater elastic toroidal storage container", International Journal of Solids and Structures, Volume 228, Article Number 111134. (ISI-indexed with IF = 3.9/2020, Q1)	https://www.sciencedirect.com/science/article/abs/pii/S0020768321002249
บทความ เรื่อง 15.	Hoonsiri, C., Chiarakorn, S., and Kiattikomol, V. (2021) : "Using Combined Bus Rapid Transit and Buses in a Dedicated Bus Lane to Enhance Urban Transportation Sustainability", Sustainability, Volume 13, Issue 6, 3052, pp 1-18. (ISI-IF2020 = 3.251, Q3)	https://www.mdpi.com/2071-1050/13/6/3052
บทความ เรื่อง 16.	Chindaprasert, P., Jamsawang, P., Chuenjaidee, S., Sukoatasukkul, P., Voottipruex, P., Jongpradist, P. and Likitlersuang, S. (2021) : "Comparative mechanical performances of cement-treated sand reinforced with fiber for road and pavement applications", Transportation Geotechnics, 30,100626. (ISI-Q2-IF2020=3.293)	https://www.sciencedirect.com/science/article/abs/pii/S2214391221001161?via%3Dihub
บทความ เรื่อง 17.	Phutthananon, C., Jamsawang, P., Jongpradist, P. and Dias, D. (2021) : "Numerical study on deformation performances and failure mechanisms of a TDM pile-supported embankment", Transportation Geotechnics, Volume 30, 100623. (ISI-Q2-IF2020=3.293)	https://www.sciencedirect.com/science/article/abs/pii/S2214391221001136

บทความ เรื่อง 18.	Yooprasertchai, E., Dithaem, R., Amamwong, T., Sahamitmongkol, R., Jadekittichoke, J., Joyklad, P. and Hussain, Q. (2021) : "Remediation of punching shear failure using glass fiber reinforced polymer (GFRP) rods", <i>Polymers</i> 2021, Volume 13, Issue 14, Article Number 2369, pp. 1-18. (ISI-Q1-IF2020=4.329)	https://www.mdpi.com/2073-4360/13/14/2369
บทความ เรื่อง 19.	Rai, M.R., Chidthaisong, A., Ekkawatpanit, C. and Varnakovid, P. (2021) : "Assessing climate change trends and their relationships with alpine vegetation and surface water dynamics in the Everest region, Nepal", <i>Atmosphere</i> 2021, Volume 12, Issue 8, Article Number 987, pp. 1-21. (ISI-Q3-IF2020 = 2.686)	https://www.mdpi.com/2073-4433/12/8/987
บทความ เรื่อง 20.	Petpongpana, C., Ekkawatpanita, C., Bailey, T.R. and Kositgittiwong, D. (2021) : "Improving integrated surface water- groundwater modelling with groundwater extraction for water management", <i>Hydrological Sciences Journal</i> 2021, pp. 1-19. (ISI-Q1-IF2020=3.787)	https://www.tandfonline.com/doi/full/10.1080/02626667.2021.1948549
บทความ เรื่อง 21.	Waichita, S., Jongpradist, P., Patawanich, P., Jamsawang, P., Arangelovski, G. and Likitlersuang, S. (2021) : "Deformation and Failure Mechanism of Deep Cement Mixing Walls – Experimental Study using Physical Model Tests", <i>Archives of Civil and Mechanical Engineering</i> 21, Article Number 127. (ISI-Q1-IF2020=4.369)	https://link.springer.com/article/10.1007%2Fs43452-021-00287-3
บทความ เรื่อง 22.	Phutthananon, C., Jongpradist, P., Jongpradist, P., Dias, D., Jamsawang, P. and Bergado, D.T. (2021) : "Performance-based design optimization of embankments resting on soft soil improved with T-shaped and conventional DCM columns", <i>Acta Geotechnica</i> , Volume 16, Issue 10, pp. 3301-3326. (ISI-Q1-IF2020=5.856)	https://link.springer.com/article/10.1007/s11440-021-01258-x
บทความ เรื่อง 23.	Jamsawang, P., Charoensil, S., Namjan, T., Jongpradist, P. and Likitlersuang, S. (2021) : "Mechanical and microstructural properties of dredged sediments treated with cement and fly ash for use as road materials", <i>Road Materials and Pavement Design</i> , Volume 22, Issue 11, pp. 2498-2522. (ISI-IF-2020 = 3.792, Q2)	https://www.tandfonline.com/doi/abs/10.1080/14680629.2020.1772349
บทความ เรื่อง 24.	Sukkarak, R., Jongpradist, P., Kongkitkul, W., Jamsawang, P. and Likitlersuang, S. (2021) : "Investigation on Load-Carrying Capacity of Geogrid-Encased Deep Cement Mixing Piles", <i>Geosynthetics international</i> , Volume 28, Issue 5, pp. 450-463. (ISI-IF2020 = 3.633, Q2)	https://www.icevirtuallibrary.com/doi/10.1680/jgein.21.00026
บทความ เรื่อง 25.	Heama, N., Jongpradist, P., Lueprasert, P., Suwansawat, S. and Jamsawang, P. (2021) : "Comparative effects of adjacent loaded pile row on existing tunnel by 2D and 3D simulation models", <i>Geomechanics and Engineering</i> , Volume 27, Issue 22, pp. 151-165. (ISI-IF2020 = 3.223, Q2)	http://www.techno-press.org/content/?page=article&journal=gae&volume=27&num=2&ordernum=5
บทความ เรื่อง 26.	Sukkarak, R., Thangjaroensuk, B., Kongkitkul, W. and Jongpradist, P. (2021) : "Strength and Equivalent modulus of cement stabilized lateric with partial replacement by fly ash and rice husk ash", <i>Engineering Journal</i> , Volume 25, Issue 10, pp. 13-25. (ESCI)	https://enqi.org/index.php/ej/article/view/4386
บทความ เรื่อง 27.	Chompoorat, T., Likitlersuang, S., Thepumong, T., Tanapalungkorn, W., Jamsawang, P. and Jongpradist, P. (2021) : "Solidification of sediments deposited in reservoirs with cement and fly ash for road construction", <i>International Journal of Geosynthetics and ground engineering</i> 7(4), Article number 85. (ESCI)	https://www.springerprofessional.de/en/solidification-of-sediments-deposited-in-reservoirs-with-cement-/19835716

บทความ เรื่อง 28.	Eakintumas, W., Pulngern, T., Rosarpitak, V. and Sombatsompop, N. (2021) : "Experimental investigation of lateral resisting elements for the wood polyvinyl chloride composite log-house under in-plane lateral loads", Journal of Vinyl & Additive Technology, DOI: 10.1002/vnl.21877, pp. 1-19. (ISI-IF2020 = 1.993, Q2)	https://onlinelibrary.wiley.com/doi/abs/10.1002/vnl.21877
บทความ เรื่อง 29.	Malai, A. and Youwai, S. (2021) : "Stiffness of Expanded Polystyrene Foam for Different Stress State", International Journal of Geosynthetics and Ground Engineering, Volume 7, Article number 80, https://doi.org/10.1007/s40891-021-00321-7 . (ESCI)	https://link.springer.com/article/10.1007/s40891-021-00321-7
บทความ เรื่อง 30.	Dararat, S., Kongkitkul, W., Posribink, T., Jongpradist, P. (2021) : "Comparison of the lifetime predicted by elastic analyses between two pavement structure candidates considering truck overloading", Road Materials and Pavement Design, DOI 10.1080/14680629.2021.1883463. (ISI-IF2020 = 3.792, Q1)	https://www.tandfonline.com/doi/abs/10.1080/14680629.2021.1883463?journalCode=trmp20
บทความ เรื่อง 31.	Mahasuwanchai, P., Athisakul, C., Sairuamyat, P., Tangchirapat, W., Leelataviwat, S. and Chucheepsakul, S. (2021) : "An Alternative Method for Long-Term Monitoring of Thai Historic Pagodas Based on Terrestrial Laser Scanning Data: A Case Study of Wat Krachee in Ayutthaya" , Advances in Civil Engineering, Article Number 5587046, DOI 10.1155/2021/5587046. (ISI-IF2020 = 1.924, Q3)	https://www.hindawi.com/journals/ace/2021/5587046/
บทความ เรื่อง 32.	Punjarat, OA. and Chucheepsakul, S. (2021) : "Nonlinear formulation and free vibration of a large-sag extensible catenary riser", Ocean Systems Engineering-an International Journal, Volume 11 Issue 1, pp. 59-81. (ESCI)	http://www.techno-press.org/content/?page=article&journal=ose&volume=11&num=1&ordernum=4
บทความ เรื่อง 33.	Juntarasaid, C., Pulngern, T. and Chucheepsakul, S. (2021) : "A variational method for post-buckling analysis of end-supported nanorods under self-weight with surface stress effect", Archive of Applied Mechanics, Volume 91, Issue 3, pp. 1021-1035. (ISI-IF2020 = 1.976, Q3)	https://link.springer.com/article/10.1007/s00419-020-01807-y
บทความ เรื่อง 34.	Chalee, W., Cheewaket, T. and Jaturapitakkul, C. (2021) : "Utilization of Recycled Aggregate Concrete for Marine Site Based on 7-Year Field Monitoring", International Journal of Concrete Structures and Materials, Volume 15, Issue 1, Article Number 34. (ISI-IF2020 = 2.483, Q2)	https://ijcsm.springeropen.com/articles/10.1186/s40069-021-00473-w
บทความ เรื่อง 35.	Dueramae, S., Sanboonsiri, S., Suntadyon, T., Aoudta, B., Tangchirapat, W., Jongpradist, P., Pulngern, T., Jitsangiam, P and Jaturapitakkul, C. (2021) : "Properties of lightweight alkali activated controlled Low-Strength material using calcium carbide residue – Fly ash mixture and containing EPS beads ", Construction and Building Materials, Volume 297, Article Number 123769. (ISI-IF2020 = 6.141, Q1)	https://www.sciencedirect.com/science/article/abs/pii/S0950061821015294?via%3Dihub
บทความ เรื่อง 36.	Chalee, W., Cheewaket, T. and Jaturapitakkul, C. (2021) : "Enhanced durability of concrete with palm oil fuel ash in a marine environment", Journal of Materials Research and Technology-JMR&T, Volume 13, pp. 128-137. (ISI-IF2020 = 5.039, Q1)	https://www.sciencedirect.com/science/article/pii/S2238785421004051?via%3Dihub
บทความ เรื่อง 37.	Ramjan, S., Tangchirapat, W., Jaturapitakkul, C., Ban, CC., Jitsangiam, P. and Suwan, T. (2021) : "Influence of Cement Replacement with Fly Ash and Ground Sand with Different Fineness on Alkali-Silica Reaction of Mortar", Materials, Volume 14, Issue 6, Article Number 1528. (ISI-IF2020 = 3.623, Q1)	https://www.mdpi.com/1996-1944/14/6/1528

บทความ เรื่อง 38.	Suttiprapa P., Tangchirapat W., Jaturapitakkul C., Rattanasak U. and Jitsangiam P. (2021) : " Strength behavior and autogenous shrinkage of alkali-activated mortar made from low-calcium fly ash and calcium carbide residue mixture", Construction and Building Materials, Volume 312, Article Number 125438. (ISI-IF2020 = 6.141, Q1)	https://www.sciencedirect.com/science/article/abs/pii/S0950061821031767
บทความ เรื่อง 39.	Pormmoon, P., Abdulmatin, A., Charoenwaiyachet, C., Tangchirapat, W. and Jaturapitakkul, C. (2021) : "Effect of cut-size particles on the pozzolanic property of bottom ash", Journal of Materials Research and Technology-JMR&T, Volume 10, pp. 240-249. (ISI-IF2020 = 5.039, Q1)	https://www.sciencedirect.com/science/article/pii/S2238785420320937?via%3Dihub
บทความ เรื่อง 40.	Wararuksajja, W., Srechai, J., Leelatawiwat, S., Sungkamongkol, T. and Limkatanyu, S. (2021) : " Seismic design method for preventing column shear failure in reinforced concrete frames with infill walls", Journal of Building Engineering, Volume 44, Article Number 102963. (ISI-IF2020 = 5.318, Q1)	https://www.sciencedirect.com/science/article/abs/pii/S2352710221008214?via%3Dihub
บทความ เรื่อง 41.	Doung, P., Leelatawiwat, S. and Sasaki, E. (2021) : "Tensile strength and failure mechanism of internal diaphragms in wide flange beam-to-box column connections with concrete filling", Journal of Building Engineering, Volume 34, Article Number 102037. (ISI-IF2020 = 5.318, Q1)	https://www.sciencedirect.com/science/article/abs/pii/S235271022033669X?via%3Dihub
บทความ เรื่อง 42.	Nongnuang, T. , Jitsangiam, P. , Rattanasak, U. , Tangchirapat, W. , Suwan, T. and Thongmune, S. (2021) : " Characteristics of Waste Iron Powder as a Fine Filler in a High-Calcium Fly Ash Geopolymer", Materials , Volume 14, Issue 10, Article Number 2515 . (ISI-IF2020 = 3.623, Q1)	https://www.mdpi.com/1996-1944/14/10/2515
บทความ เรื่อง 43.	Chindaprasit, P. , Sukontasukkul, P. , Techaphatthanakon, A. , Kongtun, S. , Ruttanapun, C. , Yoo, DY. , Tangchirapat, W. , Limkatanyu, S. and Banthia, N. (2021) : "Effect of graphene oxide on single fiber pullout behavior", Construction and Building Materials, Volume 280, Article Number 122539. (ISI-IF2020 = 6.141, Q1)	https://www.sciencedirect.com/science/article/abs/pii/S0950061821002993?via%3Dihub
บทความ เรื่อง 44.	Siamakani, SYM. And Sahamitmongkol, R. (2021) : " Post-installed anchors in concrete strengthened by post-installed reinforcement under tensile load", EUROPEAN JOURNAL OF ENVIRONMENTAL AND CIVIL ENGINEERING, DOI : 10.1080/19648189.2021.1948450. (ISI-IF2020 = 2.516, Q2)	https://www.tandfonline.com/doi/abs/10.1080/19648189.2021.1948450?tab=permissions&scroll=top
บทความ เรื่อง 45.	Asamoto, S., Sato, J., Okazaki, S., Chun, P.J., Sahamitmongkol, R. and Nguyen, GH. (2021) : " The Cover Depth Effect on Corrosion- Induced Deterioration of Reinforced Concrete Focusing on Water Penetration: Field Survey and Laboratory Study", Materials , Volume 14, Issue 13, Article Number 3478 . (ISI-IF2020 = 3.623, Q1)	https://www.mdpi.com/1996-1944/14/13/3478
บทความ เรื่อง 46.	Yooprasertchai, E. , Tiawilai, Y. , Wittayawanitchai, T. , Angsumalee, J. , Joyklad, .P. and Hussain, Q. (2021) : "Effect of Shape, Number, and Location of Openings on Punching Shear Capacity of Flat Slabs", Buildings, Volume 11, Issue 10, Article Number 484. (ISI-IF2020 = 2.648, Q2)	https://www.mdpi.com/2075-5309/11/10/484

บทความ เรื่อง 47.	Pimnmas, A., Yooprasertchai, E. and Wiwatrojanagul, P. (2021) : "Cyclic loading test of precast concrete load-bearing walls designed for gravitational loading", Magazine of Concrete Research, Volume 73, Issue 12, pp. 595-607. (ISI-IF2020 = 2.503, Q3)	https://www.icevirtuallibrary.com/doi/10.1680/jmacr.19.00347
บทความ เรื่อง 48.	Champahom, T., Jomnonkwao, S., Banyong, C., Nambulee, W., Karoonsoontawong, A., and Ratanavaraha, V. (2021) : "Analysis of Crash Frequency and Crash Severity in Thailand: Hierarchical Structure Models Approach", Sustainability, Volume 13, Issue 18, Article Number 10086. (ISI-IF2020 = 3.251, Q3)	https://www.mdpi.com/2071-1050/13/18/10086
บทความ เรื่อง 49.	Wonglakorn, N., Ratanavaraha, V., Karoonsoontawong, A., and Jomnonkwao, S. (2021) : "Exploring Passenger Loyalty and Related Factors for Urban Railways in Thailand", Sustainability, Volume 13, Issue 10, Article Number 5517. (ISI-IF2020 = 3.251, Q3)	https://www.mdpi.com/2071-1050/13/10/5517
บทความ เรื่อง 50.	Klathae T., Tran T.N.H., Men S., Jaturapitakkul C. and Tangchirapat W. (2021) : "Strength, chloride resistance, and water permeability of high volume sugarcane bagasse ash high strength concrete incorporating limestone powder", Construction and Building Materials, Volume 311, Article Number 125326. (ISI-IF2020 = 6.141, Q1)	https://www.sciencedirect.com/science/article/abs/pii/S0950061821030671
บทความ เรื่อง 51.	Bualuang T., Jitsangiam P., Suwan T., Rattanasak U., Tangchirapat W. and Thongmune S. (2021) : "Influence of asphalt emulsion inclusion on fly ash/hydrated lime alkali-activated material", Materials, Volume 14, Issue 22, Article Number 7017. (ISI-IF2020 = 3.623, Q1)	https://www.mdpi.com/1996-1944/14/22/7017
บทความ เรื่อง 52.	Cheah C.B., Liew J.J., Khaw Le Ping K., Siddique R. and Tangchirapat W. (2021) : "Properties of ternary blended cement containing ground granulated blast furnace slag and ground coal bottom ash", Construction and Building Materials, Volume 315, Article Number 125249. (ISI-indexed with IF =4.419/2019, Q1)	https://www.sciencedirect.com/science/article/abs/pii/S0950061821029913
บทความ เรื่อง 53.	Sukkarak, R., Likitlersuang, S., Jongpradist, P. and Jamsawang, P. (2021) : "Strength and stiffness parameters for hardening soil model of rockfill materials", Soils and Foundations 61 (6), pp. 1597-1614. (ISI-IF2020=2.439, Q3)	https://www.sciencedirect.com/science/article/pii/S0038080621001426
บทความ เรื่อง 54.	C. Se, T. Champahom, S. Jomnonkwao, A. Karoonsoontawong, V. Ratanavaraha, "Temporal Stability of Factors Influencing Driver-Injury Severities in Single-Vehicle Crashes: A Correlated Random Parameters with Heterogeneity in Means and Variances Approach", Analytic Methods in Accident Research, Volume 32, Article Number 100179, 1- 19, December 2021. (ISI-IF2020=3.251, Q2)	https://www.sciencedirect.com/science/article/abs/pii/S2213665721000233