Based on Mae Fah Luang University regulations, any of the following two styles of in-text citation is allowed in a GRP: (1) name-year system; and (2) numerical citation.

1. Name-year system

Each item of name-year citation consists of the author's name, the year of publication and, if applicable, the page(s) on which the statement is found. An item of in-text citation, which shall be placed as close to the cited statement as possible, may be written in any of the flowing ways.

In-Text Example

An active preventive method trends to be a term of lighting automation. First, the study aims to develop an intelligent vehicle's headlight that can be adaptive for an environment for opposite vehicles, a concept system of which was proposed by Shadeed, Wallaschek and Mojrzisch (2007). Then, Rebut, Bradai, Moizard and Charpentier (2009) proposed a method to detect a vehicle's position to be conditioned to adjust a headlight as shown in Figure 2.1. In other related studies, we found Cai, Shehata, Badawy and Pervez (2007) who proposed the algorithm to compensate for the effect of glare by helping an Automatic Incidents Detection (AID) system to avoid static glare false alarms.

Reference Example see also APA Style: Examples

Shadeed, H., Wallaschek, J. & Mojrzisch, S. (2007). On intelligent adaptive vehicle front-lighting assistance systems. In *Proceedings of the 2007 IEEE Intelligent Transportation Systems Conference*. doi: 10.1109/ITSC.2007.4357720

Rebut, J., Bradai, B., Moizard, J. & Charpentier, A. (2009). A monocular vision based advanced lighting automation system for driving assistance. In *IEEE International Symposium on Industrial Electronics (ISlE 2009)* (pp. 311–316). Seoul. doi: 10.1109/ISIE.2009.5222610

Cai, J., Shehata, M., Badawy, W. & Pervez, M. (2007). An algorithm to compensate for road illumination changes for AID systems. In *Proceedings of the 2007 IEEE Intelligent Transportation Systems Conference* (pp. 980–985). IEEE, Seattle, WA. doi: 10.1109/ITSC.2007.4357652

2. Numerical citation

Numerical citation indicates the item number of each of the documents or publications referred to in the Thesis.

Item numbers shall be put in brackets ([1], [2], [3], etc.) in numerical order throughout the Thesis.

In-Text Example

Triglyceride comprises three fatty acid esterified with a glycerol backbone [1]. The majority of triglyceride comes from dietary fat, which is hydrolysed in intestinal tract by lipase to monoglycerides and three fatty acids [2], and then monoglycerides incorporate into chylomycrons. The endogenous triglyceride synthesis comes from the liver and adipose tissue. In normal condition, hepatic triglyceride is secreted in very low density lipoproteins (VLDL) and triglyceride also accumulates in hepatocytes, leading to hepatic steatosis. Furthermore, adipose tissue triglyceride represents the main energy store of the body [3, 4].

Reference Example see also APA Style: Examples

[1] Crislip, M. (2009). *Live blood analysis: The modern auguries*. Retrieved August 13, 2012, from http://www.sciencebasedmedicine.org/index.php/live-blood-analysis-the-modern-auguries/

[2] Vance, D. E & Vance, J. E. (Eds.). (2008). *Biochemistry of lipids, lipoproteins and membranes* (5th ed.). Alberta: Elsevier.

[3] Fernandes, J. L., Orford, J. L., Garcia, C., Coelho, O. R., Gidlund, M. & Blotta, M. H. (2004). Differences in human antioxidized LDL autoantibodies in patients with stable and unstable angina. *Journal of Autoimmunity, 23*(4), 345-352. doi: 10.1016/j.jaut.2004.08.004

[4] Deslypere, J. P. (1995). The role of HMG-CoA reductase inhibitors in the treatment of hyperlipidemia: A review of fluvastatin. *Current Therapeutic Research, 56*(2), 111-128. doi: 10.1016/0011-393x(95)85036-8