

BÀI BÁO QUỐC TẾ

- [1] **Nguyễn Thị Dung**, (ISI), “Turkish Journal of Mathematics”, Nhận đăng 2018
- [2] Julia Box, **Nguyễn Văn Tuấn**, Nicolette Farman, Selim Aractingi, Paloma Ferez, “Mineralocorticoid receptor blockade improves glucocorticoid-induced skin atrophy but partially ameliorates anti-inflammatory actions in an irritative model in human skin explants”, (SCI, IF: 2,6), “Experimental Dermatology”, 2018
- [3] Yusuf Andriana, Tran Dang Xuan, **Nguyễn Văn Quân** and Tran Ngoc Quy, “Alelopathic potential of *Tridax procumbens* L.on radish and identification of allelochemicals”, (SCIE, IF:0,705), 2018, Vol 43(2), page: 223-238
- [4] Ateeque Ahmad, Tran Dang Xuan, Truong Ngoc Minh, Nasir Ali Siddiiquei, **Nguyễn Văn Quân**, “Comparative extraction and simple isolation improvement techniques of active constituents monilactone A and B from rice husks of *Oryza sativa* by HPLC anlysis and colum chromatagraphy”, (SCIE, IF:3,110), 2018, In Press
- [5] Truong Mai Van, Tran Dang Xuan, Truong Ngoc Minh and **Nguyễn Văn Quân**, “Isolation and Purication of Potent Growth Inhibitors from *Piper methysticum* Root”, (SCIE, IF:3,110), 2018, Vol 23(8), page: 1907
- [6] **Vũ Thị Thu Lê**, Đỗ Tiến Lâm, Cầm Thị Ính, Phạm Minh Quân, Tạ Thị Thu Thủy, Nguyễn Thị Hồng Vân, Phạm Thị Hồng Minh, “TERPENECOMPOUNDS ISOLATED FROM *CALLICARPA MACROPHYLLA* IN VIET NAM”, Viet Nam Journal of Science and Technolog, 2018

- [7] **Nguyễn Thị Thu Hằng**, Nguyễn Thị Thu Hà, **Nguyễn Đỗ Hương Giang**, “Assessment for the development of learning in the context of industrial revolution 4.0”, He first International Conference on Teacher Educational Renovation, 2018