SDI FINAL EVALUATION FORM 1.1

PART 1:

Journal Name:	**American Journal of Experimental Agriculture**
Manuscript Number:	**2015_AJEA_18262**
Title of the Manuscript:	**Eco-friendly oil-in-water emulsion formulation of eucalyptus oil against some important phytopathogenic fungi**
Type of Article	**Original Research Article**

PART 2:

FINAL EVALUATOR'S comments on revised paper (if any)	**Authors' response to final evaluator's comments**
This manuscript requires corrections: **line 40** is: "..[4 and 7]..", should be: "..[4,7].." **line 42** is: "..[10-11]..", should be: "..[10,11].." **line 43** is: "..[12-13]..", should be: "..[12,13].." **line 68** is: "...efficiency. [21 and 22].", should be: "..efficiency [21,22]." **line 109-110** is: "..(0.5, 2, 4, 24h and (24.5h: 30 min after re- emulsification).."- this information in parentheses is incomprehensible **line 128** is: "..7 days. [26].", should be: "..7 days [26]." **line 129** is: "2.4.4. Mean particle Size Distribution.", should be: "2.4.4. Mean Particle Size Distribution" **line 153-154** is: "..was noted. [27].", should be: "..was noted [27]." **line 157** is: "..testing. [28].", should be: "..testing [28]." **line 168** is: "..appeared. [29].", should be: "..appeared [29]." **line 174-175** is: "..viscometer. [30].", should be: "..viscometer [30]." **line 191** is: "..completed. [12].", should be: "..completed [12]." **line 216** is: "..conditions. [37].", should be: "..conditions [37]." **line 226** is: "..microns. [38].", should be: "..microns [38]." **line 235** is: "..plant. [41].", should be: "..plant [41]." **line 243** is: "..viscosity. Fig.1. [44].", should be: "..viscosity (Fig.1)[44]." **line 245** is: "..foam Table 2.", should be: "..foam (Table 2)." **line 277** is: "..[47-48].", should be: "..[47,48]." **line 288** is: "..*H. Fuscoatra*..", should be: "..*H. fuscoatra*.." **in Table 3 and 4** is: "*Humicola Fuscoatra*", should be: "*Humicola fuscoatra*" **All references should follow the following style:** Nanasombat S, Wimuttigosol P. Antimicrobial and antioxidant activity of spice essential oils. Food Sci Biotechnol. 2011; 20: 45-53.	**All mistakes are corrected**