**Publications**
**Ali El Saheli**

1-    S. Zogheib, B. Zogheib and A. El Saheli, "University Students' Achievement in Mathematics: The Role of Student's Gender, Instructor's Gender, Educational Level, and Experience," The Mathematics Educator (official publication of the Association of Mathematics Educators, Singapore). 2015, Vol. 16, No.1, 77- 92.

2-    B. Zogheib and A. El Saheli, "An Improved Approach of Surface Meshes," Applied Mathematics. 2015, 6, 510-519.

3-    B. Zogheib and A. Elsaheli, "Approximations to the t distribution," Applied Mathematical Sciences, Vol. 9(49), 2445 – 2449, 2015,
DOI: http://dx.doi.org/10.12988/ams.2015.52148

4-    A. Sahili, R. M. Barron, and B. Zogheib; CFD Modeling of Axial Fans,  Journal of Applied Mathematics, Vol. 4 No. 4, 2013, pp. 632-651.

5-    B. Zogheib, S. Zogheib, and A. El Saheli; Study of University Students' Achievement in Low-Level Mathematics Classes, International Journal of Educational Science and Research, 2013, Vol. 3, issue 1, pp. 123-130.

6-    B. Zogheib, S. Zogheib and A. El Saheli; The Role of MathXL in the Online Learning of Algebra. Far East Journal of Mathematical Education, 2012, Vol. 8, issue 2, pp. 57-68.

7-    Zogheib, S., Zogheib, B. & El Saheli, A.; Exploring Factors that Influence Preservice Teachers' Computer Use in Computer Courses. ANNALES UNIVERSITATIS APULENSIS, 2009, Vol. 9, 164-182.

8-     El Saheli, A. and Zogheib, B.;  Symmetry Analysis of the 3D Boundary Layer Flow of a Non-Newtonian Fluid.  Journal of Mathematics          (submitted)

9-    Book Chapter "An Improved Approach of Surface Meshes" in:
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