PERSONAL INFORMATION   Dina Mahmoud Gharieb

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Sex Female | Date of birth 31/12/1983 | Nationality Egyptian

WORK EXPERIENCE

2/2018–Present   **Mathematics & Statistics lecturer**
Higher Institute for Computer Science and Information Systems, New Cairo (Egypt)

11/2011–1/2018   **Mathematics & Statistics Assistant lecturer**
Higher Institute for Computer Science and Information Systems, New Cairo (Egypt)

02/2009–11/2011   **Mathematics & Statistics Instructor**
Higher Institute for Computer Science and Information Systems, New Cairo (Egypt)

09/2007–06/2008   **Mathematics & Statistics Instructor**
Faculty of Industrial Education, Helwan University, Cairo (Egypt)

EDUCATION AND TRAINING

10/2012–12/2018   **Ph. D. of Science in Mathematical Statistics**
Department of Mathematics, Faculty of Science, Ain Shams University, Cairo (Egypt)

2008–11/2011   **Master of Science in Mathematical Statistics**
Department of Mathematics, Faculty of Science, Helwan University, Cairo (Egypt)

09/2001–05/2005   **Bachelor of Science in Statistics and Computer Science**
Department of Mathematics, Faculty of Science, Helwan University, Cairo (Egypt)

PERSONAL SKILLS

Mother tongue(s)   Arabic

Foreign language(s)   Very good command of English

Communication skills   Good communication skills gained through my experience as lecturer

Job-related skills   Presentation skills

Research skills and practices

ADDITIONAL INFORMATION

Second International Scientific Conference of Faculty of Science, Ain Shams University   attendance the Conference and oral presentation, Hurghada, Egypt, 23-26 October 2018.

participated in the workshop entitled: Prevention and Early Detection of Breast Cancer.

Honours and awards   attained a certificate for best oral presentation in the Second International Scientific Conference of Faculty of Science, Ain Shams University, Hurghada, Egypt, 23-26 October 2018.

International Conference for Basic Sciences (9)th   attendance the conference and oral presentation, Cairo, Egypt, 27-29 March 2017.

Global Education Forum & Global Educational Supplies & Solutions 2017   participated at GESS, Dubai World Trade Centre, UAE,14-16 March 2017.

Publications   Mokhlis, N., Ibrahim, E. and Gharieb, D. (2018). Simple confidence limits for a model involving general forms of distributions. *Far East Journal of Theoretical Statistics*, **54**, 175-188.

Mokhlis, N., Ibrahim, E. and Gharieb, D. (2018). Interval estimation of a model for variables having general inverse exponential form distributions with unknown parameters. *American Journal of Theoretical and Applied Statistics*, **7**, 132-138.

Mokhlis, N., Ibrahim, E. and Gharieb, D. (2017). Stress-strength reliability with general form distributions. *Communications in Statistics-Theory and Methods*, **46**, 1230-1246.

Mokhlis, N., Ibrahim, E. and Gharieb, D. (2017). Interval estimation of a model with general form distributions for unknown parameters. *Statistics Applications and Probability*, **6**, 391-400.

Mokhlis, N., Ibrahim, E. and Gharieb, D. (2017). Interval estimation of stress-strength reliability for a general exponential form distribution with different unknown parameters. *International Journal of Statistics and Probability*, **6**, 60-70.

EL-Sherbeny, M., Rashad, A. and Gharieb, D. (2009). The optimal system for series systems with warm standby components and a repairable service station. *Pakistan Journal of Statistics and Operation Research*, **V**, 1-17.