

# List of Publications

*The subject matter of this thesis is based on the following Published / Accepted / Communicated Research Papers in the various reputed National / International Journals / Conference Proceedings, coauthored with the Supervisor and Co-Supervisor.*

1. On generalizations of weak statistical convergence via ideals, *Int. J. Pure Appl. Math.*, 100(2) 2015, pp. 279-297.
2. Weak statistical convergence defined by De la Vallée-Poussin Mean, *Bul. Cal. Math. Soc.*, 106(1) 2014, 360-371.
3. A characterization of weak statistical convergence defined by lacunary sequences and ideals, *Pure Appl. Math. Lett.*, 2013(1), pp. 25-33.
4. Weak Lacunary Statistical Limit and Cluster points on Banach spaces, *Atti Della Fondazione Giorgio Ronchi*, LXIX, 2014(5), pp.643-650.
5. Some remarks on statistical summability of order  $\tilde{\alpha}$  defined by generalized De la Vallée-Poussin Mean, *Bol. Soc. Paran. Mat.*, 33(1), pp. 145-154, doi:10.5269/bspm.v33i1.22743.
6. Generalized Statistical summability of order  $\tilde{\alpha}$  via ideals, *J. Cal. Math. Soc.* {COMMUNICATED}.

7. Strong Lacunary Statistical Limit and Cluster points on  $PN$ - spaces, *General Mathematical Notes*, 15(1), March 2013, pp.44-55.
8. Lacunary Statistical Limit Superior and Limit Inferior on Probabilistic Normed Spaces, *Atti Della Fondazione Giorgio Ronchi* LXX, 2015(1), pp.104-112.
9. On  $\Lambda$ - statistical convergence of order  $\alpha$  in random 2-normed spaces, *Miskolc Mathematical Notes* (ACCEPTED) {SCI-E Indexed}.