4. Sanjay D Deshmukh

1. Sanjay D. Deshmukh et. al. / Basal Cell Adenoma of Submandibular Salivary Gland Cyto-Histological

Correlation: A Rare Tumour with Review of Literature,. Indian Journal of Pathology: Research and Practice / Volume 6 Number 2 / April - June 2017 (Part 2),. Pg 498-500

Available from http://rfppl.co.in/subscription/upload\_pdf/Sanjay%20D.%20Deshmukh\_5178.pdf

2. Deshmukh SD. Significance of platelet volume indices in coronary artery diseases. J Blood Disord Treat. 2017;1(1):2 Available from: https://www.pulsus.com/scholarly-articles/significance-of-platelet-volume-indices-in-coronary-artery-diseases-4124.html

3. SANJAY D DESHMUKH, RUPALI BAVIKAR AND AJAY M NAIK,. Jejunal Atresia in a Neonate due to Intrauterine Intussusception,. VOLUME 49\_\_FEBRUARY 16, 2012 Available from http://medind.nic.in/ibv/t12/i2/ibvt12i2p149.pdf

4. Deshmukh SD, Rokade VV, Pathak GS, Nemade SV, Ashturkar AV,. Primary extra-cranial meningioma in the right submandibular region of an 18-year-old woman: a case report,. J Med Case Rep. 2011 Jul 2;5:271. doi: 10.1186/1752-1947-5-271.

5. Sadhana H. Khaparde\*, Sanjay D. Deshmukh\*\*, Baba B. Shinde\*\*, Prajacta Rane\*\*\*,Shaleen Lamba,. Sialadenoma Papilliferum of Buccal Mucosa : A Rare and Distinct Entity,. Indian Journal of Pathology: Research and Practice Volume 5 Number 2, May ­ August 2016,. DOI: http://dx.doi.org/10.21088/ijprp.2278.148X.5216.28

5. Prof. Dr. AMER A. TAQA

1. Al-Naimi, Ali M. et al. “Fourier Transform Infrared Spectroscopy ( FTIR ) of Remaining Dentine after Caries Removal with Newly Prepared Experimental Chemomechanical Caries Removal Agent.” (2017).

2. Amer A. Taqa, Abdul K. Abdal, Alaa I. Dawood, The Effect of Ph on Fluoride Release of Glass Ionomer Based Restorative Materials, International Journal of Dental Sciences and Research, Vol. 4, No. 3, 2016, 52-57.

3. Amer A. Taqa ,Ali M. Al-Naimi,Makdad Chakmakch, Antimicrobial Efficacy of Newly Prepared Experimental Chemomechanical Caries Removal Agent, International Journal of Enhanced Research in Science, Technology & Engineering, Vol. 6 Issue 7, 2017

4. Amer A Taqa\*, Ghada A Taqa and Banan N Al-Hussary “Preparation of Ketamine Gel in Different Concentrations and Evaluation the Skin Irritating Test of this Gel in Rabbits”. EC Dental Science 15.1 (2017): 31-35

5. Amer A. Taqa, Ali M. Al-Naimi, Makdad Chakmakch, Fourier Transform Infrared Spectroscopy (FTIR) of Remaining Dentine after Caries Removal with Newly Prepared Experimental Chemomechanical Caries Removal Agent, International Journal of Enhanced Research in Medicines & Dental Care (IJERMDC), Vol. 4 Issue 7, 2017

6. Amer A. Taqa, Sawsan H. AL - Jubori, Talal H. Alsalman, Evaluation of the Biocompatibility of a Newly Prepared Endodontic Biosealer using Subcutaneous Implant on Rabbits, International Journal of Enhanced Research in Medicines & Dental Care (IJERMDC), Vol. 4 Issue 6, June-2017

6. DR R K CHITTORIA

1. Vinayak C, Ravi Kumar C. “Peak to Leak” Pathophysiology of Burns. J Anest & Inten Care Med. 2018; 6(2): 555683. DOI: 10.19080/JAICM.2018.06.555683

2. Babu P, Chittoria RK, Kumar SH, Marimuthu SK, Subbarayan EK, Reddy KS, Chavan V, Mohapatra DP, Friji MT,Sivakumar DK. Five “Ds” of plastic surgery. Plast Aesthet Res 2017;4:13-4

3. Elankumar Subbarayan, Chittoria Ravi Kumar,. Innovative cost effective bone marrow spray device for wound management,. Indian Journal of Orthopaedics Surgery,. Year : 2017, Volume : 3, Issue : 3,. First page : ( 227) Last page : ( 228) ,. Article DOI : 10.18231/2395-1362.2017.0043

4. Dinesh K.S.\*, Pandey S.\*\*, Chittoria R.K.\*, Mohapatra D.P.\*, Friji M.T,. Use of Autologous Uplift Sling In Reconstruction Of Complex Lower Face Defects After Cancer Excision. Ijcer 2016; 4 (1): 9-14.

5. Bibilash Babu Suseela, Chittoria Ravi Kumar, Pandey Sandhya, Senthil Kumaran, Friji MT, Mohapatra Devi Prasad, Dinesh Kumar Sivakumar,. Application of Radiofrequency In Debridement And Wound Bed Preparation. Indian Journal of Orthopaedics Surgery 2016;2(1):35-41

7. Dr. REENA GUPTA

1. Gupta R and Gupta J: Ointment of Methanolic Extract of Ficus Religiosa: A Traditional Approach in Wound Healing in Rats. Int J Pharm Sci Res 2016; 7(12): 5006-11.doi: 10.13040/IJPSR.0975-8232.7(12).5006-11

2. Gupta R and Gupta J: Investigation of Antidiarrhoeal Activity of Ethanolic Extract of Tamarindus indica L. Seeds in Albino Wistar Rats. Asian Journal of Pharmaceutica Oct-Dec 2016 (Suppl).10 S492-S496

3. Gupta R, Gupta MK, Bhandari A, Gupta J; IJPRBS, 2014; Volume 3(4): 837-848

4. Gupta Reena et al, Preliminary Pharmacognostical and Physicochemical Analysis: A Poly Herbomineral Formulation,. Int. J. Drug Dev. & Res., July - September 2014, 6 (3): 85-92

5.Gupta Reena et al, Preparation and Standardization of Polyherbomineral Formulation,. Int. J. Drug Dev. & Res., April - June 2014, 6 (2): 211-219

8. Dr. Temur Z. Kalanov

1. T.Z. Kalanov, “The formal-logical analysis of the foundation of set theory”. Scientific Review, V. 4, No. 6, (2018), pp. 53-63

2. T.Z. Kalanov, “The formal-logical analysis of the foundation of set theory”. Bulletin of Pure and Applied Sciences, V. 36E, No. 2, (2017), pp. 329 -343

3. T.Z. Kalanov, “On new foundations of theory of atom”. International Journal of Advanced Research in Physical Science (IJARPS), V. 5, No. 1, (2018), pp. 1-9

4. T.Z. Kalanov, “On the correct formulation of the starting point of classical mechanics”. International educational scientific research journal. V. 3, No. 6, (2017), pp. 56-73

5. T.Z. Kalanov, “On the correct formulation of the starting point of classical mechanics”. Physics & Astronomy (International Journal). V. 2, No. 2, (2018), pp. 79-92

6. T.Z. Kalanov, “On the correct formulation of the starting point of classical mechanics”. International Journal of Advanced Research in Physical Science. V. 4, No. 6, (2017), pp. 1-22

9. Sumit Sethi

1. Sumit Sethi1 and Chandra Mohini Chaturvedi, 2015. Role of Neuropeptide RFRP-3 in Ageing. Bioscience Discovery, 6(2):70-72

2. Sethi, Sumit & Hayashi, Mirian & Silva Barbosa Correia, Banny & Pontes, João & Tasic, Ljubica & Brietzke, Elisa. (2017). Lipidomics, Biomarkers, and Schizophrenia: A Current Perspective. 10.1007/978-3-319-47656-8\_11.

3. Sethi, Sumit & Pedrini, Mariana & B. Rizzo, Lucas & Zeni-Graiff, Maiara & Dal Mas, Caroline & Cassinelli, Ana & N. Noto, Mariane & Asevedo, Elson & Cordeiro, Quirino & Pontes, João & Brasil, Antonio & Lacerda, Acioly & Hayashi, Mirian & Poppi, Ronei & Tasic, Ljubica & Brietzke, Elisa. (2017). H-NMR, H-NMR T2-edited, and 2D-NMR in bipolar disorder metabolic profiling. International Journal of Bipolar Disorders. 5. 10.1186/s40345-017-0088-2.

4. Sethi, Sumit & Brietzke, Elisa. (2016). Recent Advances in Lipidomics: Analytical and Clinical Perspectives. Prostaglandins & other lipid mediators. 128-129. 10.1016/j.prostaglandins.2016.12.002.

10. Dr. Sushrut Arora

1. Mandy, George & Arora, Sushrut & C. Castro, Eumenia & S. Gordon, Pamela & L. Hagan, Joseph & L. Zodin, Amy & Weisman, Leonard. (2018). Optimum Detection of Ureaplasma in Premature Infants. The Pediatric Infectious Disease Journal. 37. 1. 10.1097/INF.0000000000001994.

2. Ayyar, B. Vijayalakshmi & Arora, Sushrut & Shankar Ravi, Shiva. (2017). Optimizing Antibody Expression: The Nuts and Bolts. Methods. 116. 51-62. 10.1016/j.ymeth.2017.01.009.

3. Arora, Sushrut & Saxena, Vikas & Ayyar, B. Vijayalakshmi. (2016). Affinity chromatography: A versatile technique for antibody purification. Methods. 116. 84-94. 10.1016/j.ymeth.2016.12.010.

4. Saxena, Vikas & Arora, Sushrut. (2014). Hepatitis E Virus Infection: A Zoonotic Threat. Advances in Animal and Veterinary Sciences. 2. 582-591. 10.14737/journal.aavs/2014/2.10.582.591.

5. Arora, Sushrut & Ayyar, B. Vijayalakshmi & O'Kennedy, Richard. (2014). Affinity Chromatography for Antibody Purification. 10.1007/978-1-62703-977-2\_35.

11. Faris Q.B. Alenzi

1. Alenzi, Faris & A Al bukhari, Talat & W Al Rabea, Mohamed & G Alenazi, Reda & O Alenizy, Wail. (2017). The expression of BCL-G in leukemia and gastrointestinal tissues. Bangladesh Journal of Medical Science. 16. 433. 10.3329/bjms.v16i3.32869.

2. Abdulla Alanazi, Naif & Alanazi, Naif & Farhan J Alanazi, Faisal & Altamimi, Saud & S Alghamdi, Osama & Alanazi, Abdulrahman & Al Shahrani, Mohamed & W Al Rabea, Mohamed & Arshad, Arfan & Alenzi, Faris. (2017). Imatinib reduces proliferation of leukemic cells in vitro. Bangladesh Journal of Medical Science. 16. 320. 10.3329/bjms.v16i2.31945.

3. Al Rabea, MW & Al Nafea, MA & Tamimi, WG & Alenzi, Faris. (2017). Role of T Lymphocytes In Chronic Leukemia. Bangladesh Journal of Medical Science. 16. 207. 10.3329/bjms.v16i2.31939.

4. Alenzi, Faris. (2017). Signal Transduction Pathway in Chronic Leukemia. Bangladesh Journal of Medical Science. 16. 21. 10.3329/bjms.v16i1.31127.

5. Alenzi, Faris & SM Alonizi, Fozah & A Ballow, Amani & Q Alanazi, Meaad & S Al Shaya, Dalal & G Alanazi, Fahad & Bagader, Omar & Q Alanazi, Abdulrahman. (2017). Dual Signaling of the Fas Receptor: on Saudi Patients with Chronic Leukemia. Bangladesh Journal of Medical Science. 16. 122. 10.3329/bjms.v16i1.31143.

12. Dr. Nirankar Singh Neki

1. Neki, Nirankar & Hristova, Krasimira & Fedacko, Jan & El-Kilany, Galal & Cornélissen, Germaine. (2018). Chronic heart failure: a disease of the brain. Heart Failure Reviews. 24. 10.1007/s10741-018-9747-3.

2. Neki, Nirankar & Josh, Neeraj & Singh, Gagandeep & Singh, Khushpreet & Sharma, Rubal & Shergill, Gagandeep & Joshi, Gaurav & Singh, Ram. (2018). Is Erectile Dysfunction an Early Precursor of Silent Coronary Artery Disease?.

3. Neki, Nirankar & Singh, Riponjot & Aloona, Satpal & Singh, Bhupinder & Walia, Sargun & Dhanju, Amandeep. (2018). Rheumatological Manifestations of Diabetes Mellitus ─ An Update. Journal of Enam Medical College. 8. 94. 10.3329/jemc.v8i2.36733.

4. Singh Shergill, Gagandeep & Dhanju, Amandeep & Vaid, Aarti & Aloona, Satpal & Singh Dhanju, Avtar & Neki, Nirankar. (2018). Electrocardiogram Quiz-Case 40.

5. Shergill, Gagandeep & Neki, Nirankar & Dhanju, Amandeep & Vaid, Aarti & Aloona, Satpal & Bhardwaj, Rohit. (2018). Electrocardiogram Quiz-Case 40. Archives of Hellenic Medicine. 35.

6. Neki, Nirankar & Chauhan, Anil & Singh, Ravi & Singh, Meenakshi & Mishra, Sanjay & De Meester, Fabien & Hristova, Krasimira & Takahashi, Toru & Fedacko, Jan & Gvozdjakova, Anna & Itharat, Arunporn & Onsaard, Ekasit & Wilson, Douglas. (2018). Development of a Functional Food Security for Parents for Transgenerational Epigenetic Health Promotion and Disease Prevention Among Offspring. 10.1016/B978-0-12-811442-1.00009-2.

13. Dr. R Ganpathy

1. R. Ganapathi Sundaram and M. Sundaravadivelu, “Anticorrosion Activity of 8-Quinoline Sulphonyl Chloride on Mild Steel in 1 M HCl Solution,” Journal of Metallurgy, vol. 2016, Article ID 8095206, 9 pages, 2016. https://doi.org/10.1155/2016/8095206.

2. R. Ganapathi Sundaram, G. Vengatesh, and M. Sundaravadivelu, “Effect of Pharmaceutically Active Compound Nitroxoline on the Corrosion of Mild Steel in an Acidic Environment,” Advances in Chemistry, vol. 2016, pp. 1–9, 2016

3. R. Ganapathi Sundaram, G. Vengatesh, and M. Sundaravadivelu, “Adsorption Behavior and Anticorrosion Capability of Antibiotic Drug Nitroxoline on Copper in Nitric Acid Medium,” Journal of Bio- and Tribo-Corrosion, vol. 3, no. 3, 2017. https://doi.org/10.1007/s40735-017-0097-9

4. R. Ganapathi Sundaram et al,. Electrochemical and Surface Investigation of

Quinoline-8-sulphonyl chloride as Corrosion Inhibitor for Mild Steel in Acidic Medium,. International Journal of ChemTech Research, 2016,9(3),pp 527-539

5. R. Ganapathi Sundaram, G. Vengatesh, and M. Sundaravadivelu, “Effect of Pharmaceutically Active Compound Nitroxoline on the Corrosion of Mild Steel in an Acidic Environment,” Advances in Chemistry, vol. 2016, Article ID 8653675, 9 pages, 2016. https://doi.org/10.1155/2016/8653675.

14. AR Saravankumar

1. Saravanakumar, Ar. (2019). HUMANISM ARTICLE. 10.13140/RG.2.2.16989.05602.

2. Jazeel, Abdul & Saravanakumar, Ar. (2016). ROLE OF ICT IN TRANSFORMING SRI LANKAN HIGHER EDUCATION. International Journal of Advanced Research Trend in Engineering and Technology (IJARTET). 3. 211 - 213.

3. Saravanakumar AR,. Distance Mode (DM) Teacher Education Programme (TEP) in India: An Integrated Approach (IA),. Journal of Emerging Technologies and Innovative Research (JETIR),. Volume 5, Issue 12, Year, 2018 Pages

635-637

4. Saravanakumar AR,. Role of ICT on Enhancing Quality of Education,. International Journal of Innovative Science and Research Technology,. Volume: 3, Issue; 12 Year, 2018,. Pages 717-719

5. Jazeel, Abdul & Saravanakumar, Ar. (2016). ROLE OF ICT IN TRANSFORMING SRI LANKAN HIGHER EDUCATION. International Journal of Advanced Research Trend in Engineering and Technology (IJARTET). 3. 211 - 213.

15. Dr. Balasaheb Pawar

1. B.T. Pawar and G.M. Waghmare., Jatropha Curcas: Antibacterial Potential Of Leaf Extract. International Journal of Recent Scientific Research Vol. 6, Issue, 4, pp.3358-3360, April, 2015

2. Pawar, B. T. Parthenium hysterophorus: antibacterial potential of leaf extract. Journal of Pharmaceutical and Biomedical Sciences 2015 Vol.5 No.8 pp.666-669 ref.17

3. B.T. Pawar and G.M. Waghmare., Antibacterial activity of leaf extracts of Tamarindus indica against Xanthomonas campestris pv. mangiferaeindicae. International Journal of Recent Scientific Research Vol. 4, Issue, 3, pp.21-26, March, 2015

4. B.T. Pawar., Antifungal activity of some latex against seed-borne pathogenic fungi. mangiferaeindicae. Journal of Biological & Chemical Research Vol. 32, Issue, 1, pp.183-187, January, 2015

16. Dr.Alaa Kareem Niamah,

1. Alaa Jabbar Al-Manhel, Asaad Rehman Saeed Al-Hilphy, Alaa Kareem Niamah, Extraction of chitosan, characterisation and its use for water purification, Journal of the Saudi Society of Agricultural Sciences,

Volume 17, Issue 2,2018, Pages 186-190, ISSN 1658-077X, https://doi.org/10.1016/j.jssas.2016.04.001.

2. A K Niamah, STG Al-Sahlany, AJ Al-Manhel,. Gum Arabic Uses as Prebiotic in Yogurt Production and Study Effects on Physical, Chemical Properties and Survivability of Probiotic Bacteria During Cold Storage,. World Applied Sciences Journal, Volume 34, Issue 9, Pages 1190-1196, Year, 2016

3. Asaad Rehman Saeed Al-Hilphy, Alaa Kareem Niamah, Ammar Bedran Al-Timimi,. Effect of ultrasonic treatment on buffalo milk homogenization and numbers of bacteria,. World Journal of Dairy & Food Sciences, Volume 7, Issue 2 Pages 185-189.

4. Asaad Rehman Saeed Al-Hilphy, Alaa Kareem Niamah, Ammar Bedran Al-Timimi,. Effect of ultrasonic treatment on buffalo milk homogenization and numbers of bacteria,. World Journal of Dairy & Food Sciences, Volume 7, Issue 2 Pages 185-189.

17. Dr. Michael Eskay

1. Obiagu Esq, Adaobiagu & Eskay, Michael. (2017). A Short Review of Research on Identity of Students with Disabilities: Key Findings from the Past and Implications for Future Special Needs Education [SNE].

2.

18. Dr. Mahipal Singh Shekhawat

1. Shekhawat, Mahipal & Manokari, M. (2017). Comparative foliar micromorphological studies of in vitro and field transferred plants of Morinda citrifolia. Acta Botanica Hungarica. 59. 427-438. 10.1556/034.59.2017.3-4.8.

2. Shekhawat, Mahipal & Manokari, M. (2016). In vitro regeneration frequency, micro-morphological studies and ex vitro rooting of Hemidesmus indicus (L.) R. Br.: a multi-potent endangered climber. Indian Journal of Plant Physiology. 21. 10.1007/s40502-016-0216-5.

3. Shekhawat, Mahipal & Manokari, M & Revathi, J. (2016). In vitro propagation, micromorphological studies and ex vitro rooting of Alternanthera philoxeroides (Mart.) Griseb.: an important aquatic plant. Aquaculture International. 10.1007/s10499-016-0039-4.

4. Shekhawat, Mahipal & Kannan, N & Manokari, M. (2015). Propagation of Portulaca oleracea l. in liquid medium: implications of plant growth regulators in culture. Journal of Microbiology, Biotechnology and Food Sciences. 04. 332-335. 10.15414/jmbfs.2015.4.4.332-335.

5. Shekhawat, Mahipal & Manokari, M. (2015). Efficient In Vitro Propagation by Ex Vitro Rooting Methods of Artemisia absinthium L., an Ethnobotanically Important Plant. Chinese Journal of Biology. 2015. 1-8. 10.1155/2015/273405.

6. Shekhawat, Mahipal & Dixit, Ashwini. (2008). Micropropagation of Eucalyptus Camaldulensis Dehn. Clones selected for tsunami affected areas.. International Journal of Plant Sciences.. 3. 531-535.

19. Dr. (Ms.) Urmila Shrawankar

1. Shireen, Azra & Shrawankar, Urmila. (2018). Performance Analysis of Web Traffic Based on Visitors Behavior. Triple Helix. 8. 3879-3883. 10.29042/2018-3879-3883.

2. Shrawankar, Urmila & Talmale, Girish. (2018). Dynamic Clustered Hierarchical Real Time Scheduling for IoT Based Human Organ Transplantation. International Journal of Control Theory and Applications. 10.

3. Shrawankar, Urmila & Gahankari, Aparitosh. (2018). Hurdles For Designing Flowcharting Process. 10.15439/978-83-65750-05-1.

4. Shrawankar, Urmila & Kaur, Achint. (2018). Multi Language Text from an Image to English Translation. International Journal of Technology Diffusion. 9. 11-27. 10.4018/IJTD.2018010102.

5. Shrawankar, Urmila & Gedam, Shruti. (2018). Finger Spelling in Air System for Deaf and Dumb. International Journal of Technology Diffusion. 9. 28-44. 10.4018/IJTD.2018010103.

6. Shrawankar, Urmila & Mishra, Prerna. (2018). ESPY: assistive aid to visually impaired for desktop access. International Journal of the Digital Human. 2. 3. 10.1504/IJDH.2018.10017620.

20. Mathews Plamoottil

1. Plamoottil, Mathews. (2016). Puntius euspilurus, a new fish species (cypriniformes: cyprinidae) from Kerala, India. International Journal of Research Studies in Biosciences. 4. 1-6.

2. Plamoottil, Mathews. (2016). Systematic Studies on Hill Stream Cyprinid Fishes of Manimala River of Kerala, India \*Mathews Plamoottil. International Journal of Research Studies in Zoology (IJRSZ). 2. 2016.

3. Plamoottil, Mathews. (2016). Mystus catapogon, a new catfish (Siluriformes: Bagridae) species from Kerala, India. Journal of Research in Biology. 6. 1967- 1975.

4. Plamoottil, Mathews & Professor, Asst & , Hod. (2016). Systematic Accounts on Percoid Fishes of Manimala River of Travancore. 2. 12-23. 10.20431/2454-9444.0205002.

5. Plamoottil, Mathews. (2015). Taxonomic notes on the catfishes of central Travancore of Kerala, India. Journal of Zoological and Bioscience Research,. 2. 6-17.

6. Plamoottil, Mathews. (2015). Article Citation: Dates: Original research. Journal of Research in Biology. 5. 1799-1808.

21. MADAN LAL BHASIN

1. Bhasin, Madan. (2017). Galloping Non-Performing Assets Bringing a Stress on India’s Banking Sector: An Empirical Study of an Asian Country. International Journal of Management Sciences and Business Research. 6. 1-26.

2. Bhasin, Madan. (2017). Integrated Reporting at the Crossroads: Will it Become Trendsetter Model for the Corporate Reporting. International Journal of Management Sciences and Business Research. 6. 35-59.

3. Madan, Lal & Bhasin, Madan. (2017). Unmasking Rising NPAs: Can the Indian Banking Sector Overcome this Phase?. International Journal of Management and Social Sciences Research. 6. 5-19.

4. Madan, Lal & Bhasin, Madan. (2017). A Study of Economic Value Added Disclosures in the Annual Reports: Is EVA a Superior Measure of Corporate Performance?. East Asian Journal of Business Economics. 5. 10-26. 10.20498/eajbe.2017.5.1.10.

5. Bhasin, Madan. (2017). Fraud Scenario Prevalent in the Banking Sector: Experience of a Developing Country. Journal of Business Economics and Management. 4. 8-20. 10.20498/eajbe.2016.4.4.8.

6. Bhasin, Madan. (2017). Integrated Reporting: The Future of Corporate Reporting. International Journal of Management and Social Sciences Research. 6. 17-31.

7. Madan, Lal & Bhasin, Madan. (2017). Intellectual Capital Reporting Practices: Experience of Australia and India. International Journal of Management Sciences and Business Research. 5. 61-80.

22. Ranjit Lingaraj

1. A Jaya Padma, L Ranjit. (2016). A Study on Relationship between Workplace Spirituality and Employee Retention With Reference To Cotton Mill Employees at Coimbatore. Research Ambition. Volume: 1, Issue: 3. Pages 177-183. Year 2016

2.