

Chart indicating the Papers Selected and the Category of Selection

| | | | | | | | | | |
|----------------|------------------|--|-----------------|---------------|-----------------|----------------|-----------------|----------------|------------------|
| 1. | 2. | 3. | 4. | 5. | 6. | 7. | 8. | 9. | 10. |
| 11. | 12. | 13. | 14. | 15. | 16. | 17. | 18. | 19. | 20. |
| 21. | 22. | 23. | 24. | 25. | 26. | 27. | 28. | 29. | 30. |
| 31. | 32. | 33. | 34. | 35. | 36. | 37. | 38. | 39. | 40. |
| 41. | 42. | 43. | 44. | 45. | 46. | 47. | 48. | 49. | 50. |
| 51. | 52. | 53. | 54. | 55. | 56. | 57. | 58. | 59. | 60. |
| 61. | 62. | 63. | 64. | 65. | 66. | 67. | 68. | 69. | 70. |
| 71. | 72. | 73. | 74. | 75. | 76. | 77. | 78. | 79. | 80. |
| 81. | 82. | 83. | 84. | 85. | 86. | 87. | 88. | 89. | 90. |
| 91. | 92. | 93. | 94. | 95. | 96. | 97. | 98. | 99. | 100. |
| 101. | 102. | 103. | 104. | 105. | 106. | 107. | 108. | 109. | 110. |
| 111. | 112. | 113. | 114. | 115. | 116. | 117. | 118. | 119. | 120. |
| 121. | 122. | 123. | 124. | 125. | 126. | 127. | 128. | 129. | 130. |
| 131. | 132. | 133. | 134. | 135. | 136. | 137. | 138. | 139. | 140. |
| 141. | 142. | 143. | 144. | 145. | 146. | 147. | 148. | 149. | 150. |
| 151. | 152. | 153. | 154. | 155. | 156. | 157. | 158. | 159. | 160. |
| 161. | 162. | | | | | | | | |
| PTO- Oral | PTO - Poster | CCO - Oral | CCO - Poster | ECND- Oral | ECND- Poster | CSNL - Oral | CSNL- Poster | LPNA - Oral | LPNA - Poster |
| HRMO - Oral | HRMO - Poster | PTO – Process Technologies: Opportunities; CCO – Chemicals: Challenges and Opportunities; ECND: Environmental Challenges: New Developments; CSNL – Collagen Stabilization: New Leads; LPNA – Leather products: New Avenues; HRMO – Human Resources and Management: Opportunities | | | | | | | |