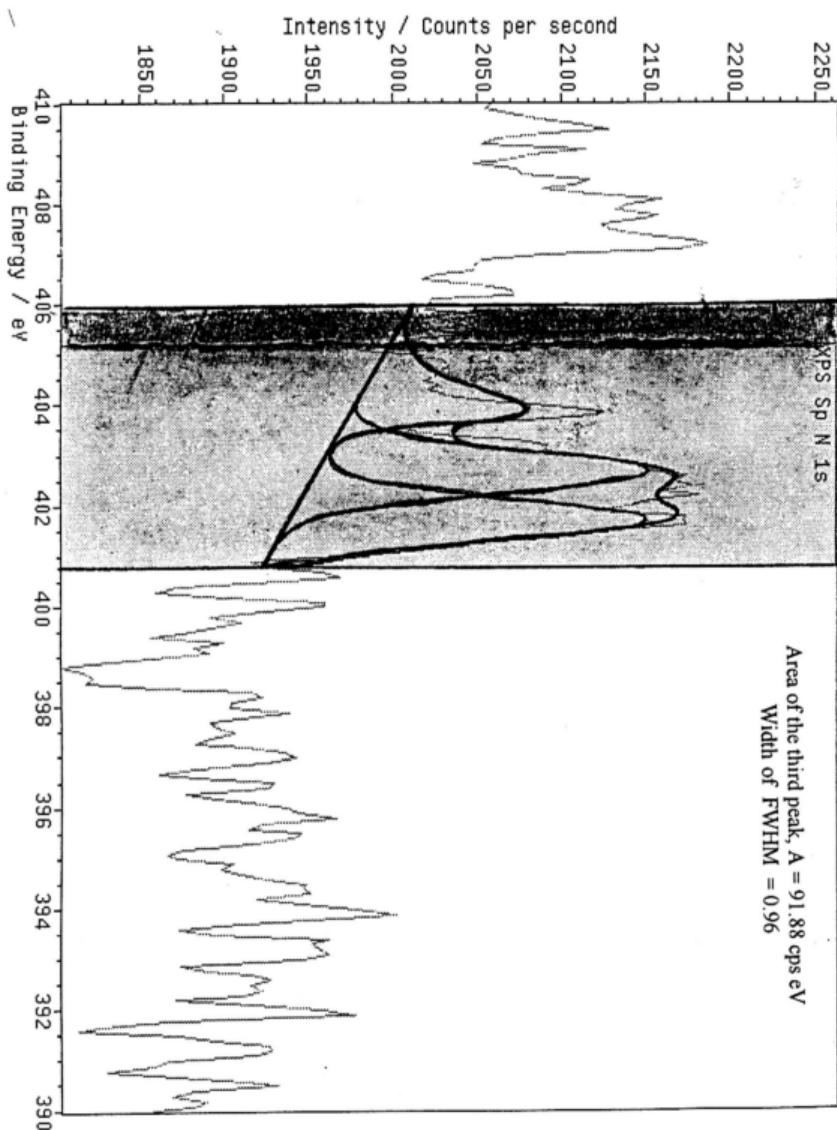
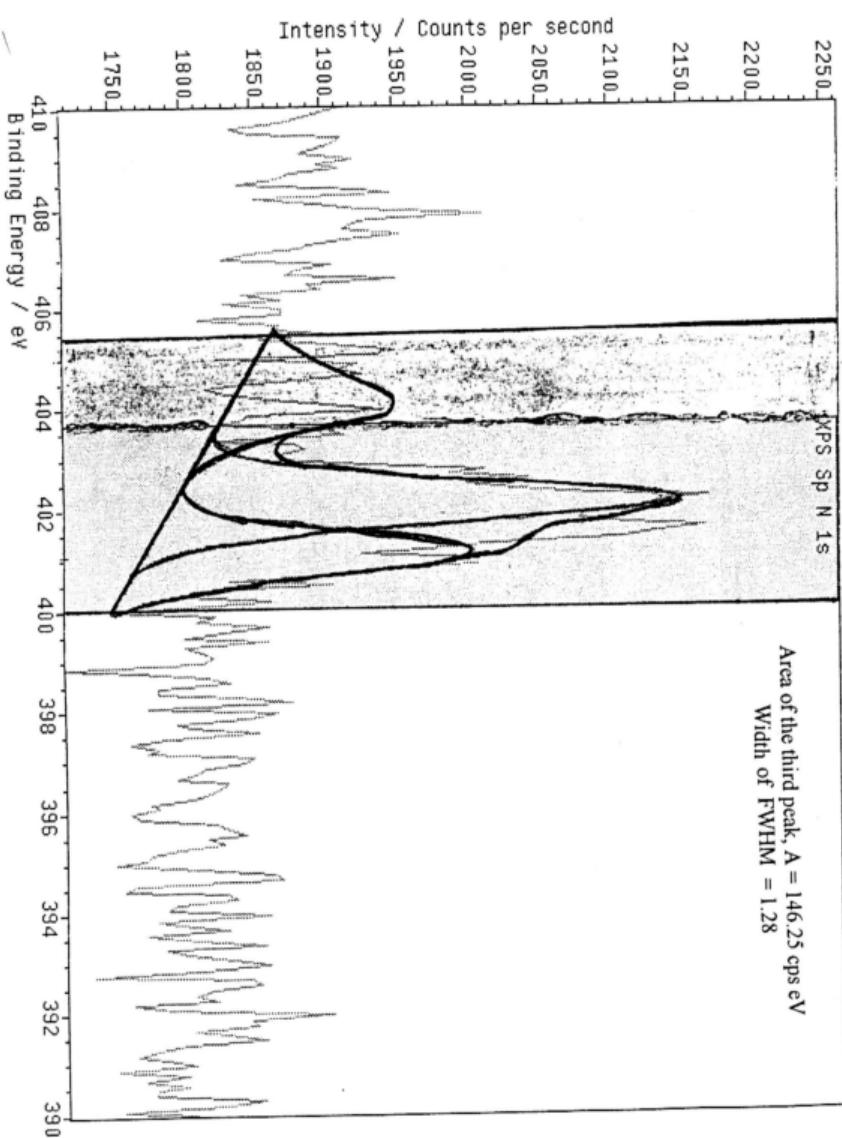


# **APPENDIX**

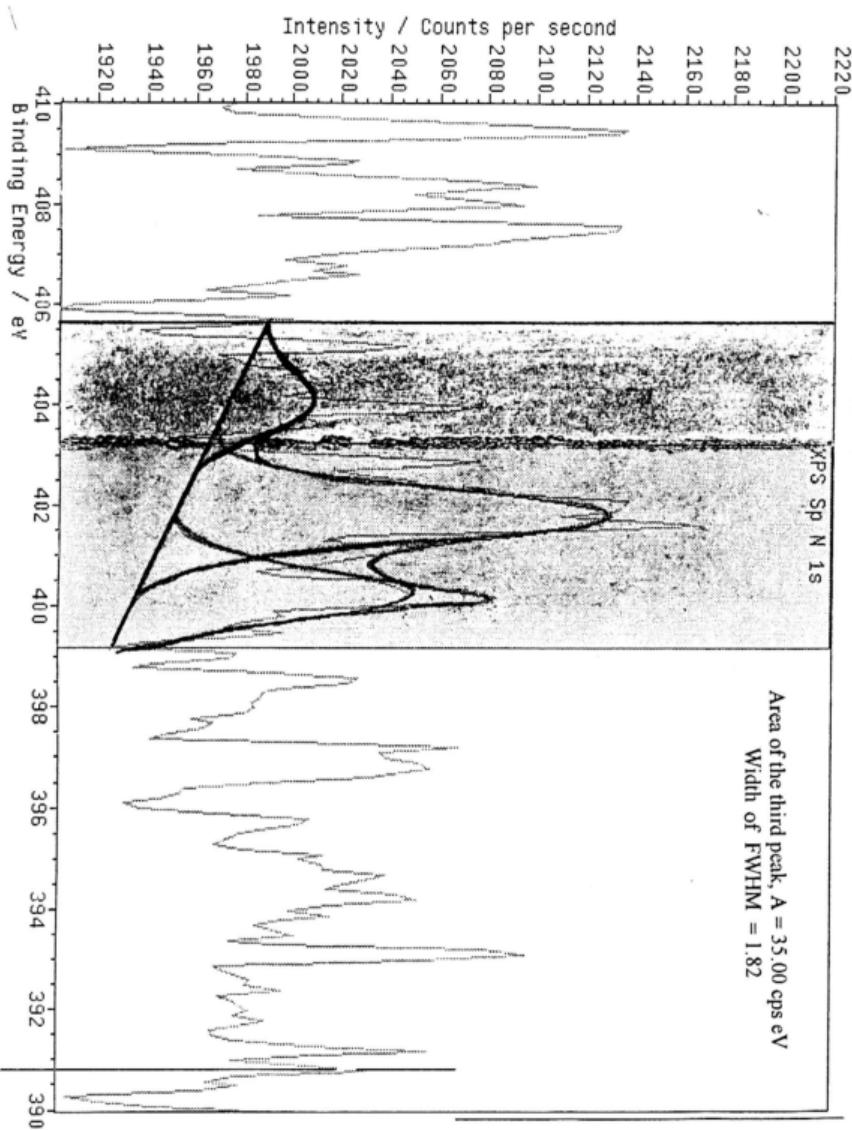
Appendix A: Narrow scan for N 1s signal obtained from sample containing 0.1 g silver triate.  
(charging effect is not corrected).

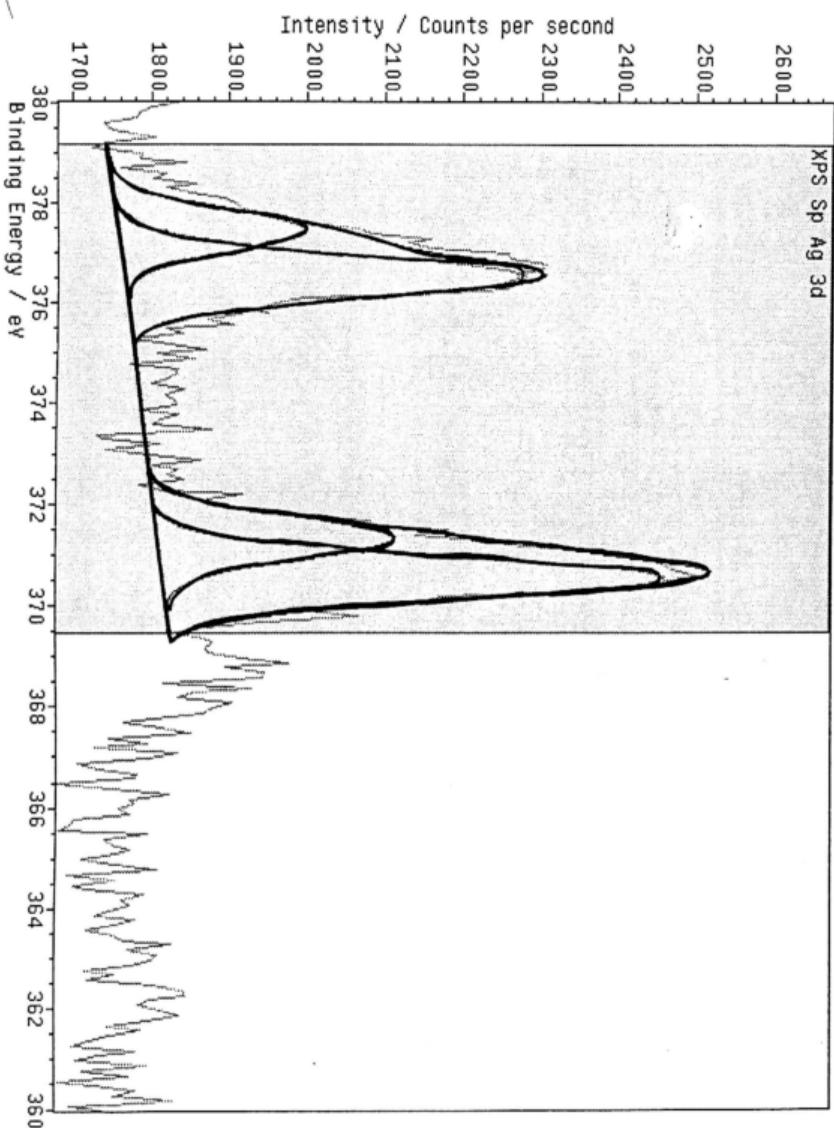


Appendix B: Narrow scan for N 1s signal obtained from sample containing 0.2 g silver triflate.  
(charging effect is not corrected).



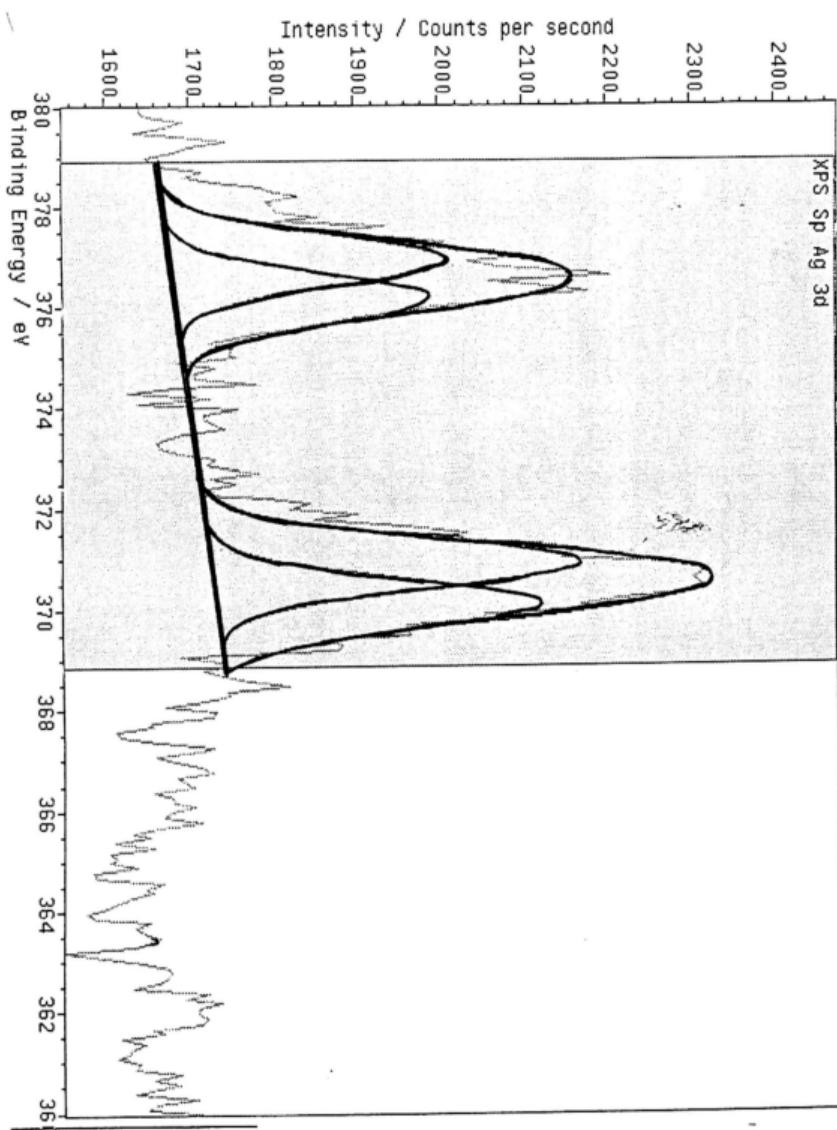
Appendix C: Narrow scan for Ni 1s signal obtained from sample containing 0.7 g silver nitrate.  
(charging effect is not corrected).



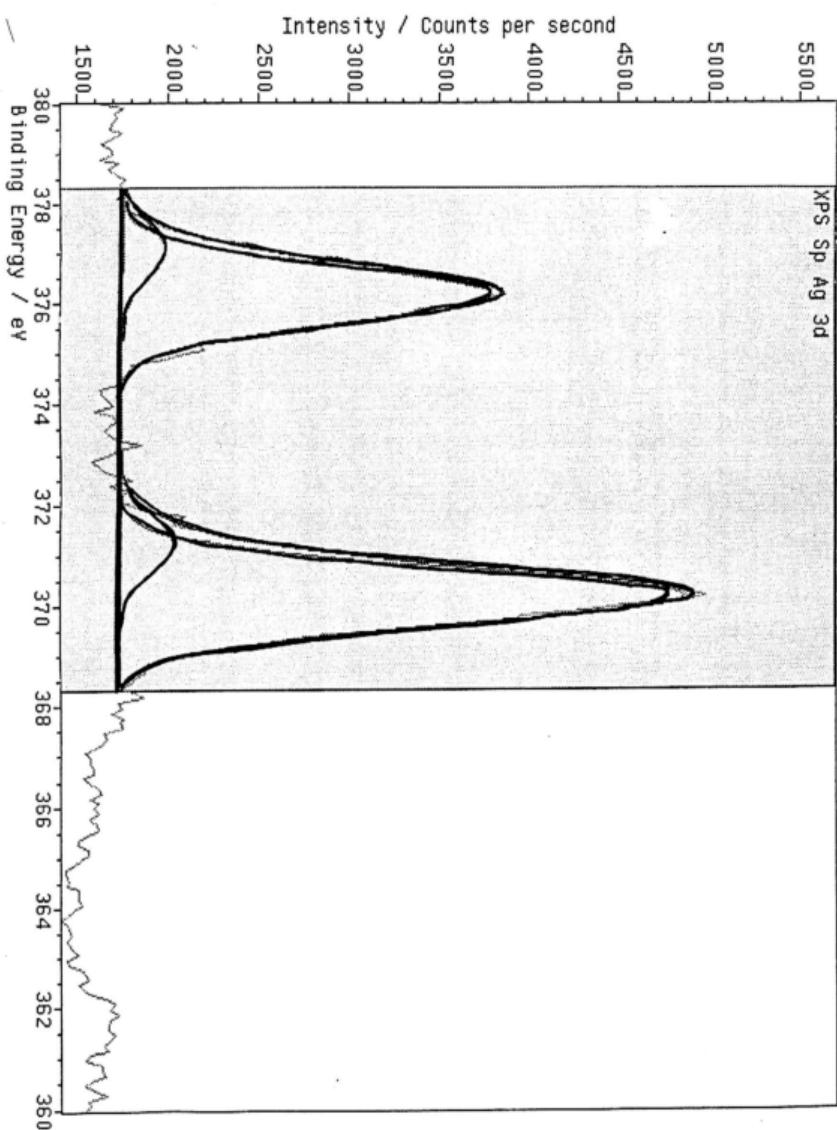


Appendix D: Narrow scan for Ag 3d signal obtained from sample containing 0.1 g silver triflate.  
(charging effect is not corrected).

Appendix E: Narrow scan for Ag 3d signal obtained from sample containing 0.2 g silver triflate.  
(charging effect is not corrected).



Appendix F: Narrow scan for Ag 3d signal obtained from sample containing 0.7 g silver triflate.  
(charging effect is not corrected).



**Papers Published and Presented by the Author in Related Areas**

1. **A. M. M. Ali**, N. M. Morni, B. M. Yamin and A. K. Arof, Fractal Growth in Chitosan Films, in Solid State Ionics: Science and Technology, (ed) B. V. R. Chowdari, K. L. Lal, S. A. Agnihotry, N. Khare, S. S. Sekhon, P. C. Srivastava and S. Chandra, World Scientific, Singapore (1998) : 207-210.
2. **A. M. M. Ali**, M. Z. A. Yahya, N. M. Morni, dan A. K. Arof, *Perbandingan Kesan Garam Lithium dan Argentum Triflate Terhadap Elektrolit Berasaskan Kitosan*, Simposium Kimia Analisis Malaysia ke 12, (1999).
3. M.Z. A. Yahya, **A. M. M. Ali**, M. A. Yarmo dan A. K. Arof, *Kaitan Kekonduksian Elektrik dan Pengkompleksan Garam Lithium Di dalam Kitosan Melalui Kajian Spektroskopi Fotoelektron Sinar-X*, Simposium Kimia Analisis Malaysia ke 12, (1999).

