

## PUBLICATIONS AND MANUSCRIPTS

### BASED ON THE STUDIES DESCRIBED IN THIS THESIS

- CHAPTER 4 Lambooij AC, Kliffen M, Kuijpers RW, Houtsmuller AB, Broerse JJ, Mooy CM (2000) Apoptosis is present in the primate macula at all ages. *Graefes Arch Clin Exp Ophthalmol* 238:508-514
- CHAPTER 5 Lambooij AC, Kliffen M, Mooy CM, Kuijpers RWAM (2001) Role of Fas-Ligand in age-related maculopathy not established. *Am J Ophthalmol* 132(3):437-439
- CHAPTER 6 Lambooij AC, van Wely KHM, Lindenbergh-Kortleve DJ, Kuijpers RWAM, Kliffen, Mooy CM. Insulin-like Growth Factor-I and its receptor in neovascular age-related macular degeneration (*submitted*)
- CHAPTER 7 Lambooij AC, Lindenbergh-Kortleve DJ, Kuijpers RWAM, Kliffen, Mooy CM. Insulin-like Growth Factor-Binding Proteins in neovascular age-related macular degeneration (*submitted*)
- CHAPTER 8 Lambooij AC, Kuijpers RW, van Lichtenauer-Kaligis EG, Kliffen M, Baarsma GS, van Hagen PM, Mooy CM (2000) Somatostatin receptor 2A expression in choroidal neovascularization secondary to age-related macular degeneration. *Invest Ophthalmol Vis Sci* 41:2329-2335
- CHAPTER 9 Lambooij AC, Kuijpers RWAM, Mooy CM, Kliffen M (2001) Radiotherapy of exudative age-related macular degeneration: a clinical and pathologic study. *Graefes Arch Clin Exp Ophthalmol*, 239:539-543