# Draft Paper Template

#### Floris Calkoen

#### Abstract

- 1. Write one or two intro lines leading to the question.
- 2. Write one or two method lines.
- 3. Write two or three result and discussion lines.
- 4. Write a conclusion line.

#### 1 Introduction

- 1. Get read in! Avoid inward/outward writing.
- 2. Trigger an already present bigger desire and let the reader feel the problem.
- 3. Take us along by creating a need for the next step.
- 4. Zoom in
- 5. Further in until you make the reader feel the desire
- 6. **desire**. In this case you have a solution for.
- 7. See if you can make the desire bigger so the reader will feel the agony of the obstacle.
- 8. **obstacle** that stands in the way of the results or solution.
- 9. What you can do. Here you share what you can do about the problem (Specific technique, know how, device)
- 10. Research question
- 11. So in this paper you are going to ..
- 12. So in this paper you will address this.. Note: RQ is not RQ without question mark. Questions generate tension.
- 13. Steps you need to answer it.
- 14. In order to achieve that you need to talk about method, results etc. Write them as a need rather than a shopping list.

## 2 methodology

- 1. Make a drawing of your setup or a schematic representation of your method.
- 2. Explain it to somebody before you write your method, to make sure you get into the right style.
- 3. Make sure structure is the dominant feature here.

### 3 Results and Discussion

- 1. Organize your results so they provide a solution to the problem in the shortest way possible.
- 2. Discuss to what extend you answer the question,
- 3. And to which extend you do not answer the question.
- 4. Add results to make your answer more complete.
- 5. Accept that there will always be loose ends.

## 4 Conclusion

- 1. Conclude to which extent you as wered the question.
- 2. Share what further steps are sensible.