

Appendix 2

Figure A2.1 – Ecopath flow diagram illustrating the trophic linkages between all functional groups in a representative model of the ecosystem in 1800. Circle size is representative of each groups' biomass and circles are positioned based on the non-integer trophic levels (numbers along the left side). For a description of each functional group see Table A1.1.

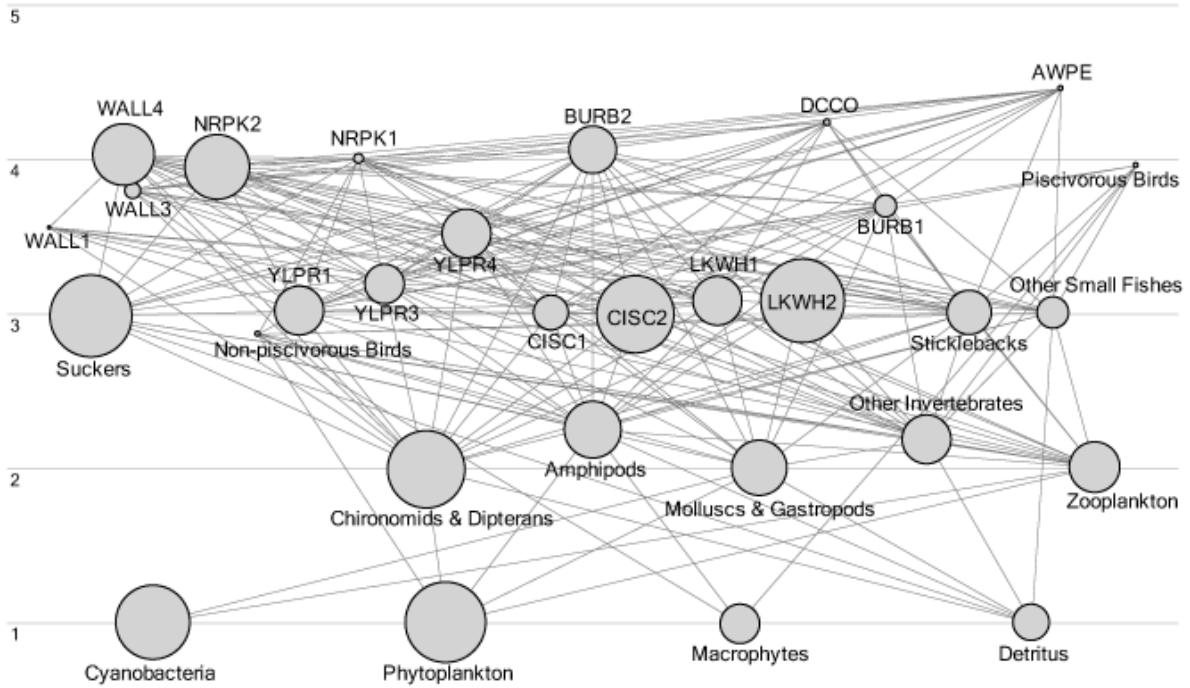


Figure A2.2 – Ecopath flow diagram illustrating the trophic linkages between all functional groups in a representative model of the ecosystem in 1900. Circle size is representative of each groups' biomass and circles are positioned based on the non-integer trophic levels (numbers along the left side). For a description of each functional group see Table A1.1.

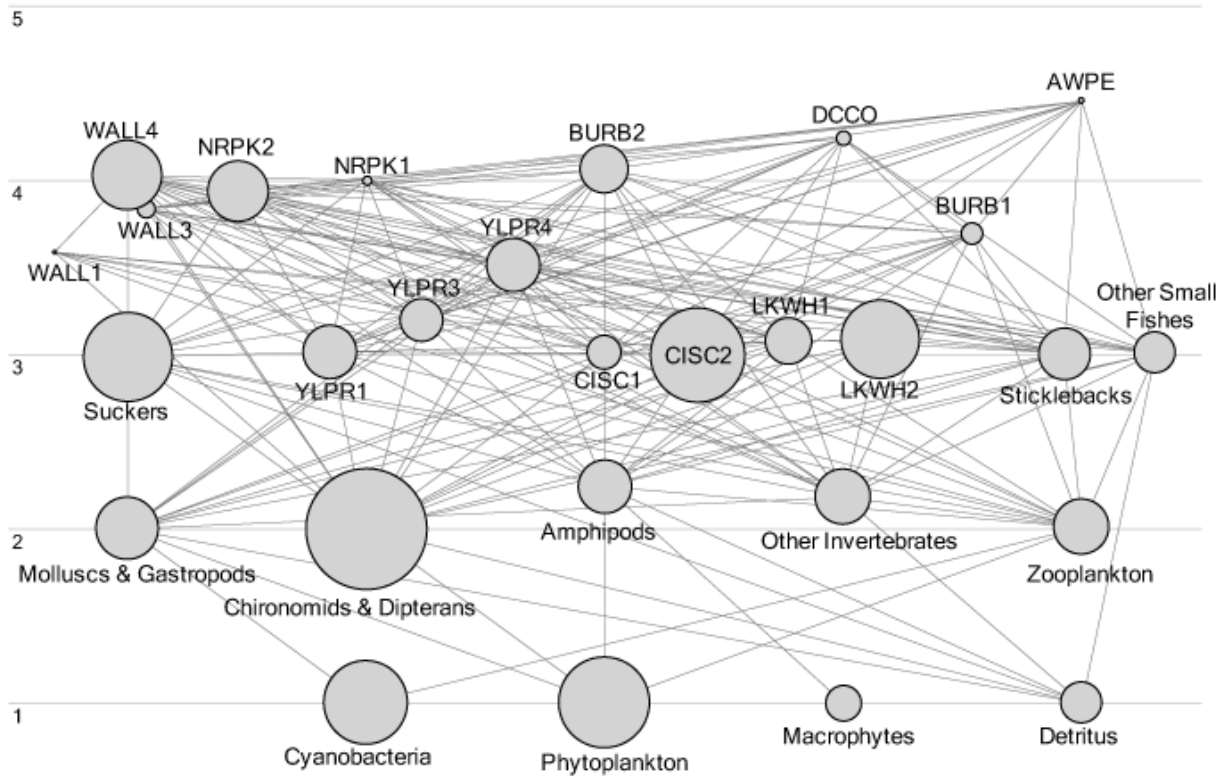


Figure A2.3 – Ecopath flow diagram illustrating the trophic linkages between all functional groups in a representative model of the ecosystem in 1965. Circle size is representative of each groups' biomass and circles are positioned based on the non-integer trophic levels (numbers along the left side). For a description of each functional group see Table A1.1.

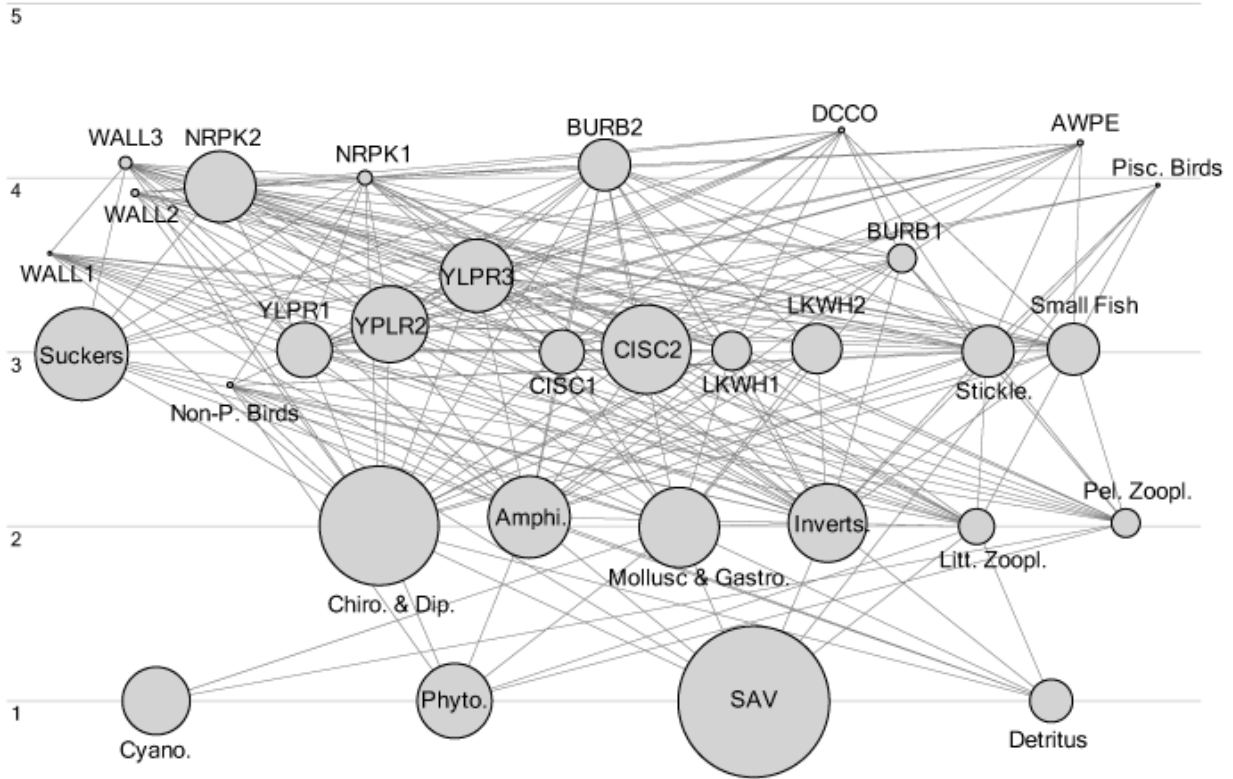


Figure A2.4 – Ecopath flow diagram illustrating the trophic linkages between all functional groups in a representative model of the ecosystem in 2005. Circle size is representative of each groups' biomass and circles are positioned based on the non-integer trophic levels (numbers along the left side). For a description of each functional group see Table A1.1.

