Reference and Reading list for the QE discussion
Review papers
Review paper on electron-nucleus QE scattering published in RMP
http://arXiv.org/abs/nucl-ex/0603029

Review paper on neutrino scattering published in Annual Review
http://www.annualreviews.org/doi/abs/10.1146/annurev-nucl-102010-130255

Martini et al.:
First two papers of our group:
http://prc.aps.org/abstract/PRC/v80/i6/e065501
http://prc.aps.org/abstract/PRC/v81/i4/e045502

corresponding papers for the double differential cross sections:
http://prc.aps.org/abstract/PRC/v84/i5/e055502
http://prc.aps.org/abstract/PRC/v87/i6/e065501

A brief review on the different models treating the 2p-2h with a discussion on similarities/differences
http://inspirehep.net/record/943153?ln=en

Parametrization of np-nh in neutrino scattering obtained from the following microscopic calculations:
http://www.sciencedirect.com/science/article/pii/0003491684901556#
http://www.sciencedirect.com/science/article/pii/0375947487901850

From Nieves (not actually from Nieves, but from combing through the arxiv)
Extension of model to 10 GeV in certain phase space.
http://arxiv.org/pdf/1307.8105.pdf

Local FG/RPA analysis of CCQE and energy reconstruction
http://arxiv.org/pdf/1204.5404.pdf

Local FG/RPA calculation of Inclusive CC
http://arxiv.org/pdf/1102.2777.pdf

From J. Amaro
Calculation of 2p-2h electromagnetic transverse response
http://inspirehep.net/record/617908

Meson-exchange currents and QE cross section in SUSA
http://inspirehep.net/record/872322

From U. Mosel
Impact of multi-nucleon interactions on reconstructed neutrino energy
http://inspirehep.net/record/1128256

Observables and classification of events with many-body interactions
http://inspirehep.net/record/1093732

Other papers:
Universality of pair correlations
http://arxiv.org/pdf/1306.6235.pdf

Measurement of pp/np pair correlations

http://www.sciencemag.org/content/320/5882/1476.full.pdf?keytype=ref&siteid=sci&ijkey=j1u2h2TiGLxbk

GFMC work showing large enhancement of transverse vector response
http://dx.doi.org/10.1103/PhysRevC.65.024002