From:	Axelrad, Don
To:	gilmourc@si.edu
Subject:	Ginsberg and Toal, 2009: combined omega-3 and MeHg risk assessment
Date:	Thursday, April 30, 2009 1:01:51 PM
Attachments:	Ginsberg and Toal MeHg omegas 2009.pdf Oken fish and infant cognition 2005.pdf

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Ginsberg and Toal, 2009: combined omega-3 and MeHg risk assessment:
Estimated omega-3 FA benefits outweigh MeHg risks for some species (e.g., farmed salmon, herring, trout); however, the opposite was true for others (swordfish, shark). Other species were associated with a small net benefit (e.g., flounder, canned light tuna) or a small net risk (e.g., canned white tuna, halibut).

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