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M1:1.3 Measurement and analysis	M1 Malathion	Peter P. Egeghy
M1:1.4 Occurrence and exposure	M1 Malathion	Lin Fritschi
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M1:3 Studies of cancer in experimental animals	M1 Malathion	Gloria D. Jahnke
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M1:4.2.5 Other mechanisms	M1 Malathion	Ivan Rusyn
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M2:1.1 Chemical and physical data	M2 Parathion	Peter P. Egeghy
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M2:1.5 Regulations and guidelines	M2 Parathion	Hans Kromhout
M2:2 Studies of cancer in humans	M2 Parathion	John McLaughlin
M2:3 Studies of cancer in experimental animals	M2 Parathion	Maria Consolato Sergi
M2:4.1 Toxicokinetic data	M2 Parathion	Matt Ross
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M3:1.1 Chemical and physical data	M3 Diazinon	Peter P. Egeghy
M3:1.2 Production and use	M3 Diazinon	Peter P. Egeghy
M3:1.3 Measurement and analysis	M3 Diazinon	Peter P. Egeghy
M3:1.4 Occurrence and exposure	M3 Diazinon	Teresa Rodriguez
M3:1.5 Regulations and guidelines	M3 Diazinon	Hans Kromhout
M3:2 Studies of cancer in humans	M3 Diazinon	Andrea 't Mannetje
M3:3 Studies of cancer in experimental animals	M3 Diazinon	Gloria M. Calaf
M3:4.1 Toxicokinetic data	M3 Diazinon	Matt Ross

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M4:2 Studies of cancer in humans	M4 Glyphosate	Francesco Forastiere
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M4:4.4Cancer susceptibility data	M4 Glyphosate	Ivan Rusyn
M4:4.5Other adverse effects	M4 Glyphosate	Matt Martin
M4:4.6 Mechanistic considerations	M4 Glyphosate	Ivan Rusyn
M5:1.1 Chemical and physical data	M5 Tetrachlorvinphos	Peter P. Egeghy
M5:1.2 Production and use	M5 Tetrachlorvinphos	Peter P. Egeghy
M5:1.3 Measurement and analysis	M5 Tetrachlorvinphos	Peter P. Egeghy
M5:1.4 Occurrence and exposure	M5 Tetrachlorvinphos	Teresa Rodriguez
M5:1.5 Regulations and guidelines	M5 Tetrachlorvinphos	Hans Kromhout
M5:2 Studies of cancer in humans	M5 Tetrachlorvinphos	Aaron Blair
M5:3 Studies of cancer in experimental animals	M5 Tetrachlorvinphos	Charles (Bill) William Jameson
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