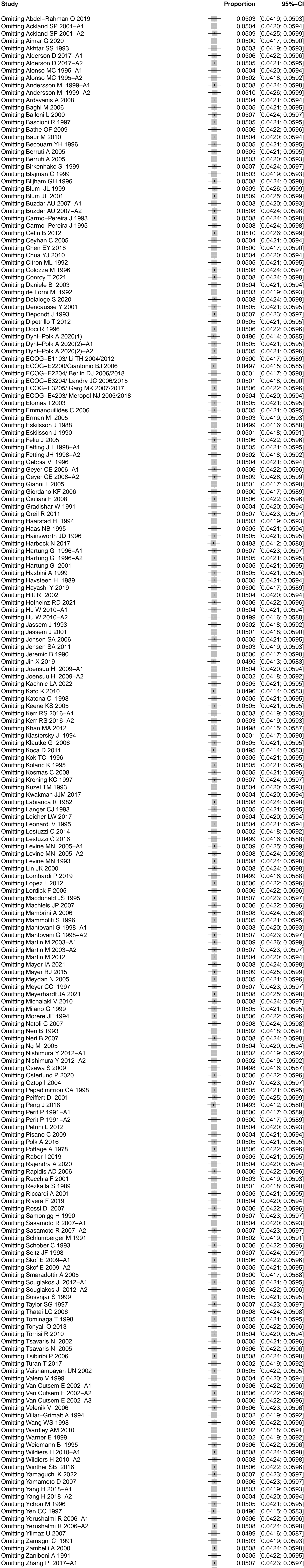
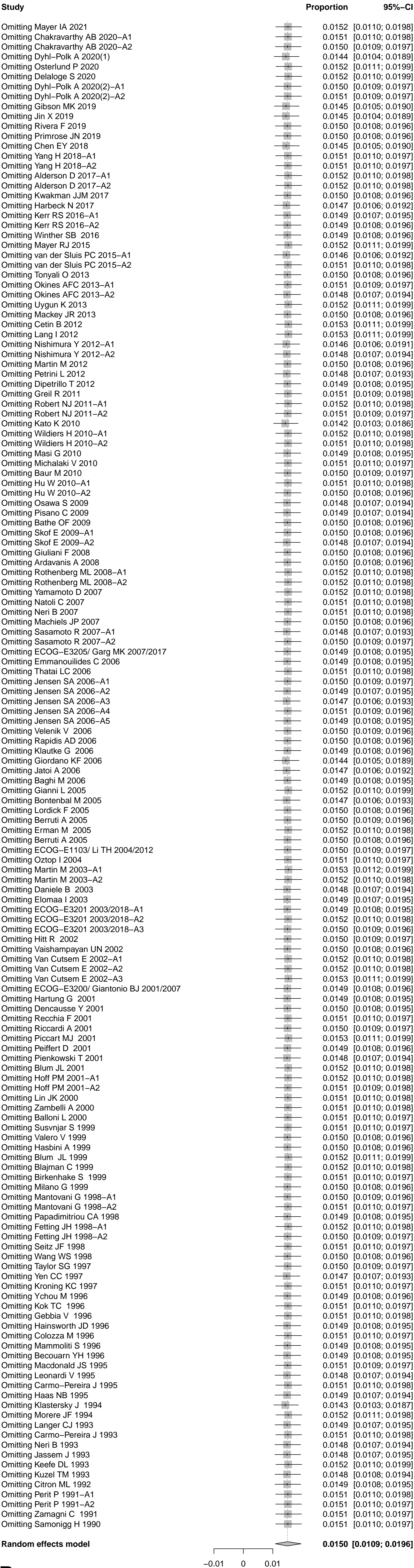


Incidence of all-grade FAC



Incidence of grade 3 or higher FAC



B

–0.01 0 0.01

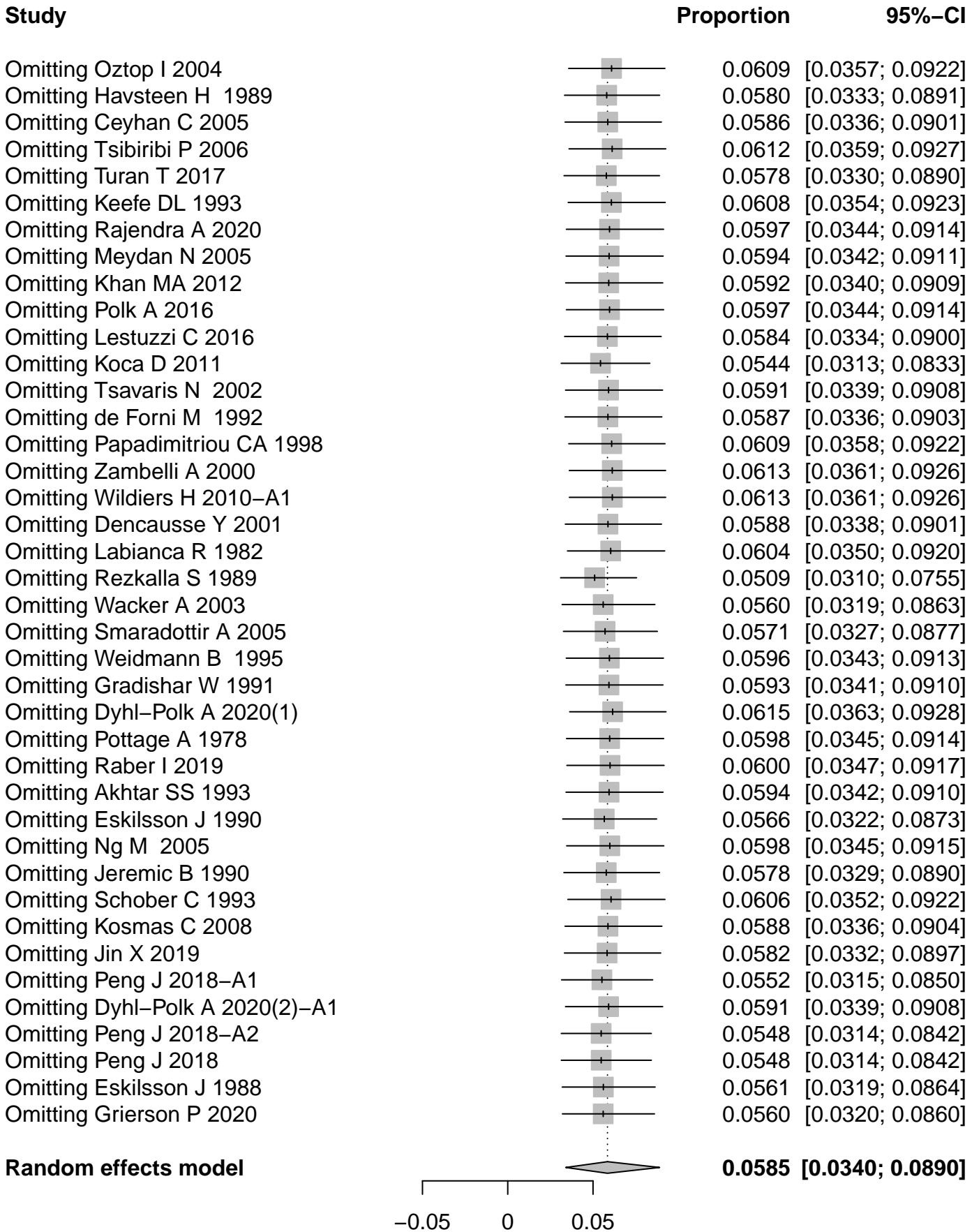
Incidence of grade 1-2 FAC

Study	Proportion	95%–CI
Omitting Mayer IA 2021	0.0237	[0.0159; 0.0326]
Omitting Dyhl–Polk A 2020(1)	0.0224	[0.0149; 0.0309]
Omitting Osterlund P 2020	0.0232	[0.0155; 0.0321]
Omitting Delaloge S 2020	0.0237	[0.0159; 0.0326]
Omitting Dyhl–Polk A 2020(2)–A1	0.0232	[0.0155; 0.0322]
Omitting Dyhl–Polk A 2020(2)–A2	0.0233	[0.0156; 0.0323]
Omitting Jin X 2019	0.0221	[0.0148; 0.0305]
Omitting Rivera F 2019	0.0232	[0.0155; 0.0320]
Omitting Chen EY 2018	0.0232	[0.0155; 0.0320]
Omitting Yang H 2018–A1	0.0229	[0.0153; 0.0317]
Omitting Yang H 2018–A2	0.0231	[0.0154; 0.0319]
Omitting Alderson D 2017–A1	0.0233	[0.0155; 0.0322]
Omitting Alderson D 2017–A2	0.0232	[0.0154; 0.0321]
Omitting Kwakman JJM 2017	0.0232	[0.0154; 0.0321]
Omitting Harbeck N 2017	0.0218	[0.0147; 0.0298]
Omitting Kerr RS 2016–A1	0.0231	[0.0154; 0.0320]
Omitting Kerr RS 2016–A2	0.0230	[0.0153; 0.0319]
Omitting Mayer RJ 2015	0.0238	[0.0160; 0.0327]
Omitting Cetin B 2012	0.0239	[0.0161; 0.0328]
Omitting Nishimura Y 2012–A1	0.0236	[0.0159; 0.0325]
Omitting Nishimura Y 2012–A2	0.0232	[0.0155; 0.0320]
Omitting Martin M 2012	0.0232	[0.0155; 0.0321]
Omitting Petrini L 2012	0.0236	[0.0159; 0.0325]
Omitting Greil R 2011	0.0236	[0.0158; 0.0325]
Omitting Kato K 2010	0.0225	[0.0150; 0.0311]
Omitting Wildiers H 2010–A1	0.0237	[0.0159; 0.0326]
Omitting Wildiers H 2010–A2	0.0237	[0.0159; 0.0326]
Omitting Michalaki V 2010	0.0236	[0.0159; 0.0325]
Omitting Baur M 2010	0.0232	[0.0154; 0.0320]
Omitting Hu W 2010–A1	0.0231	[0.0154; 0.0319]
Omitting Hu W 2010–A2	0.0225	[0.0150; 0.0310]
Omitting Osawa S 2009	0.0225	[0.0151; 0.0311]
Omitting Pisano C 2009	0.0236	[0.0159; 0.0325]
Omitting Bathe OF 2009	0.0236	[0.0159; 0.0325]
Omitting Giuliani F 2008	0.0236	[0.0159; 0.0325]
Omitting Ardavanis A 2008	0.0233	[0.0156; 0.0321]
Omitting Yamamoto D 2007	0.0234	[0.0157; 0.0323]
Omitting Natoli C 2007	0.0237	[0.0159; 0.0325]
Omitting Neri B 2007	0.0236	[0.0159; 0.0325]
Omitting Machiels JP 2007	0.0236	[0.0159; 0.0325]
Omitting Jensen SA 2006	0.0238	[0.0160; 0.0327]
Omitting Rapidis AD 2006	0.0236	[0.0159; 0.0325]
Omitting Giordano KF 2006	0.0233	[0.0156; 0.0322]
Omitting Gianni L 2005	0.0225	[0.0150; 0.0311]
Omitting Lordick F 2005	0.0237	[0.0159; 0.0326]
Omitting Berruti A 2005	0.0230	[0.0153; 0.0318]
Omitting Erman M 2005	0.0229	[0.0152; 0.0317]
Omitting Berruti A 2005	0.0234	[0.0156; 0.0323]
Omitting ECOG–E1103/ Li TH 2004/2012	0.0225	[0.0150; 0.0312]
Omitting Oztop I 2004	0.0236	[0.0159; 0.0325]
Omitting Martin M 2003–A1	0.0238	[0.0161; 0.0327]
Omitting Martin M 2003–A2	0.0235	[0.0157; 0.0324]
Omitting Daniele B 2003	0.0236	[0.0159; 0.0325]
Omitting Elomaa I 2003	0.0236	[0.0159; 0.0325]
Omitting Hitt R 2002	0.0232	[0.0154; 0.0320]
Omitting Vaishampayan UN 2002	0.0236	[0.0159; 0.0325]
Omitting Van Cutsem E 2002–A1	0.0233	[0.0156; 0.0322]
Omitting Van Cutsem E 2002–A2	0.0234	[0.0156; 0.0323]
Omitting Van Cutsem E 2002–A3	0.0233	[0.0155; 0.0322]
Omitting Hartung G 2001	0.0237	[0.0159; 0.0326]
Omitting Dencausse Y 2001	0.0236	[0.0159; 0.0325]
Omitting Recchia F 2001	0.0229	[0.0153; 0.0317]
Omitting Riccardi A 2001	0.0233	[0.0155; 0.0321]
Omitting Peiffert D 2001	0.0233	[0.0156; 0.0322]
Omitting Blum JL 2001	0.0237	[0.0160; 0.0326]
Omitting Lin JK 2000	0.0236	[0.0159; 0.0325]
Omitting Zambelli A 2000	0.0237	[0.0159; 0.0326]
Omitting Balloni L 2000	0.0236	[0.0159; 0.0325]
Omitting Susvnjar S 1999	0.0232	[0.0156; 0.0321]
Omitting Valero V 1999	0.0231	[0.0155; 0.0320]
Omitting Hasbini A 1999	0.0233	[0.0156; 0.0322]
Omitting Blum JL 1999	0.0238	[0.0161; 0.0327]
Omitting Blajman C 1999	0.0229	[0.0152; 0.0316]
Omitting Birkenhake S 1999	0.0236	[0.0159; 0.0325]
Omitting Milano G 1999	0.0236	[0.0159; 0.0324]
Omitting Mantovani G 1998	0.0233	[0.0156; 0.0321]
Omitting Papadimitriou CA 1998	0.0236	[0.0159; 0.0325]
Omitting Fetting JH 1998–A1	0.0231	[0.0154; 0.0320]
Omitting Fetting JH 1998–A2	0.0228	[0.0151; 0.0315]
Omitting Seitz JF 1998	0.0236	[0.0159; 0.0325]
Omitting Tominaga T 1998	0.0236	[0

Study	Proportion	95%-CI
Omitting Mayer IA 2021	0.0233	[0.0172; 0.0302]
Omitting Chakravarthy AB 2020–A1	0.0233	[0.0171; 0.0302]
Omitting Chakravarthy AB 2020–A2	0.0232	[0.0171; 0.0302]
Omitting Dyhl–Polk A 2020(1)	0.0222	[0.0163; 0.0287]
Omitting Aimar G 2020	0.0231	[0.0169; 0.0300]
Omitting Osterlund P 2020	0.0231	[0.0169; 0.0300]
Omitting Rajendra A 2020	0.0230	[0.0169; 0.0299]
Omitting Delaloge S 2020	0.0233	[0.0171; 0.0302]
Omitting Grierson P 2020	0.0231	[0.0170; 0.0299]
Omitting Dyhl–Polk A 2020(2)–A1	0.0229	[0.0168; 0.0298]
Omitting Dyhl–Polk A 2020(2)–A2	0.0230	[0.0168; 0.0299]
Omitting Raber I 2019	0.0230	[0.0168; 0.0298]
Omitting Shanmuganathan JWD 2019	0.0233	[0.0172; 0.0303]
Omitting Lombardi P 2019	0.0230	[0.0168; 0.0299]
Omitting Jin X 2019	0.0231	[0.0169; 0.0300]
Omitting Primrose JN 2019	0.0233	[0.0172; 0.0303]
Omitting Abdel–Rahman O 2019	0.0232	[0.0170; 0.0301]
Omitting Hayashi Y 2019	0.0228	[0.0167; 0.0296]
Omitting Peng J 2018	0.0222	[0.0163; 0.0287]
Omitting Peng J 2018–A1	0.0222	[0.0163; 0.0289]
Omitting Peng J 2018–A2	0.0222	[0.0163; 0.0288]
Omitting Chen EY 2018	0.0231	[0.0170; 0.0300]
Omitting Kwakman JJM 2017	0.0231	[0.0169; 0.0300]
Omitting Turan T 2017	0.0229	[0.0168; 0.0297]
Omitting Leicher LW 2017	0.0232	[0.0170; 0.0301]
Omitting Zhang P 2017–A1	0.0233	[0.0171; 0.0302]
Omitting Zhang P 2017–A2	0.0234	[0.0173; 0.0303]
Omitting Kerr RS 2016–A1	0.0228	[0.0167; 0.0297]
Omitting Kerr RS 2016–A2	0.0228	[0.0167; 0.0297]
Omitting Lestuzzi C 2016	0.0228	[0.0167; 0.0297]
Omitting Winther SB 2016	0.0234	[0.0172; 0.0303]
Omitting Polk A 2016	0.0231	[0.0169; 0.0300]
Omitting Mayer RJ 2015	0.0234	[0.0172; 0.0303]
Omitting Lestuzzi C 2014	0.0226	[0.0165; 0.0294]
Omitting Tonyali O 2013	0.0233	[0.0171; 0.0302]
Omitting Okines AFC 2013–A1	0.0232	[0.0171; 0.0301]
Omitting Okines AFC 2013–A2	0.0228	[0.0167; 0.0297]
Omitting Cen P 2012	0.0216	[0.0161; 0.0277]
Omitting Khan MA 2012	0.0230	[0.0169; 0.0299]
Omitting Martin M 2012	0.0232	[0.0170; 0.0301]
Omitting Petrini L 2012	0.0233	[0.0172; 0.0302]
Omitting Koca D 2011	0.0228	[0.0167; 0.0296]
Omitting Jensen SA 2011	0.0229	[0.0168; 0.0298]
Omitting Wildiers H 2010–A1	0.0234	[0.0172; 0.0302]
Omitting Wildiers H 2010–A2	0.0233	[0.0172; 0.0302]
Omitting Torrisi R 2010	0.0233	[0.0171; 0.0302]
Omitting Masi G 2010	0.0232	[0.0170; 0.0300]
Omitting Michalaki V 2010	0.0233	[0.0171; 0.0302]
Omitting Chua YJ 2010	0.0232	[0.0170; 0.0301]
Omitting Baur M 2010	0.0232	[0.0170; 0.0301]
Omitting Hu W 2010–A1	0.0230	[0.0168; 0.0298]
Omitting Hu W 2010–A2	0.0225	[0.0165; 0.0292]
Omitting Joensuu H 2009–A1	0.0234	[0.0173; 0.0303]
Omitting Joensuu H 2009–A2	0.0234	[0.0173; 0.0303]
Omitting Pisano C 2009	0.0233	[0.0171; 0.0302]
Omitting Bathe OF 2009	0.0231	[0.0169; 0.0300]
Omitting Skof E 2009–A1	0.0231	[0.0170; 0.0300]
Omitting Skof E 2009–A2	0.0229	[0.0168; 0.0298]
Omitting Ardavanis A 2008	0.0233	[0.0171; 0.0302]
Omitting Kosmas C 2008	0.0232	[0.0170; 0.0301]
Omitting Yamamoto D 2007	0.0234	[0.0172; 0.0303]
Omitting Natoli C 2007	0.0233	[0.0172; 0.0302]
Omitting Neri B 2007	0.0233	[0.0171; 0.0302]
Omitting Machiels JP 2007	0.0231	[0.0170; 0.0300]
Omitting Buzdar AU 2007–A1	0.0231	[0.0169; 0.0299]
Omitting Buzdar AU 2007–A2	0.0233	[0.0172; 0.0302]
Omitting Yilmaz U 2007	0.0230	[0.0168; 0.0298]
Omitting ECOG–E3205/ Garg MK 2007/2017	0.0234	[0.0172; 0.0303]
Omitting Emmanouilides C 2006	0.0231	[0.0170; 0.0300]
Omitting Geyer CE 2006–A1	0.0233	[0.0171; 0.0302]
Omitting Geyer CE 2006–A2	0.0235	[0.0173; 0.0304]
Omitting Mambrini A 2006	0.0233	[0.0171; 0.0302]
Omitting Thatai LC 2006	0.0233	[0.0172; 0.0302]
Omitting Koopman M 2006–A1	0.0232	[0.0170; 0.0301]
Omitting Koopman M 2006–A2	0.0231	[0.0170; 0.0301]
Omitting Jensen SA 2006–A1	0.0232	[0.0170; 0.0301]
Omitting Jensen SA 2006–A2	0.0234	[0.0172; 0.0303]
Omitting Jensen SA 2006–A3	0.0229	[0.0168; 0.0298]
Omitting Jensen SA 2006–A4	0.0234	[0.0172; 0.0302]
Omitting Jensen SA 2006–A5	0.0230	[0.0169; 0.0298]
Omitting		

D

Incidence of ECG changes



F