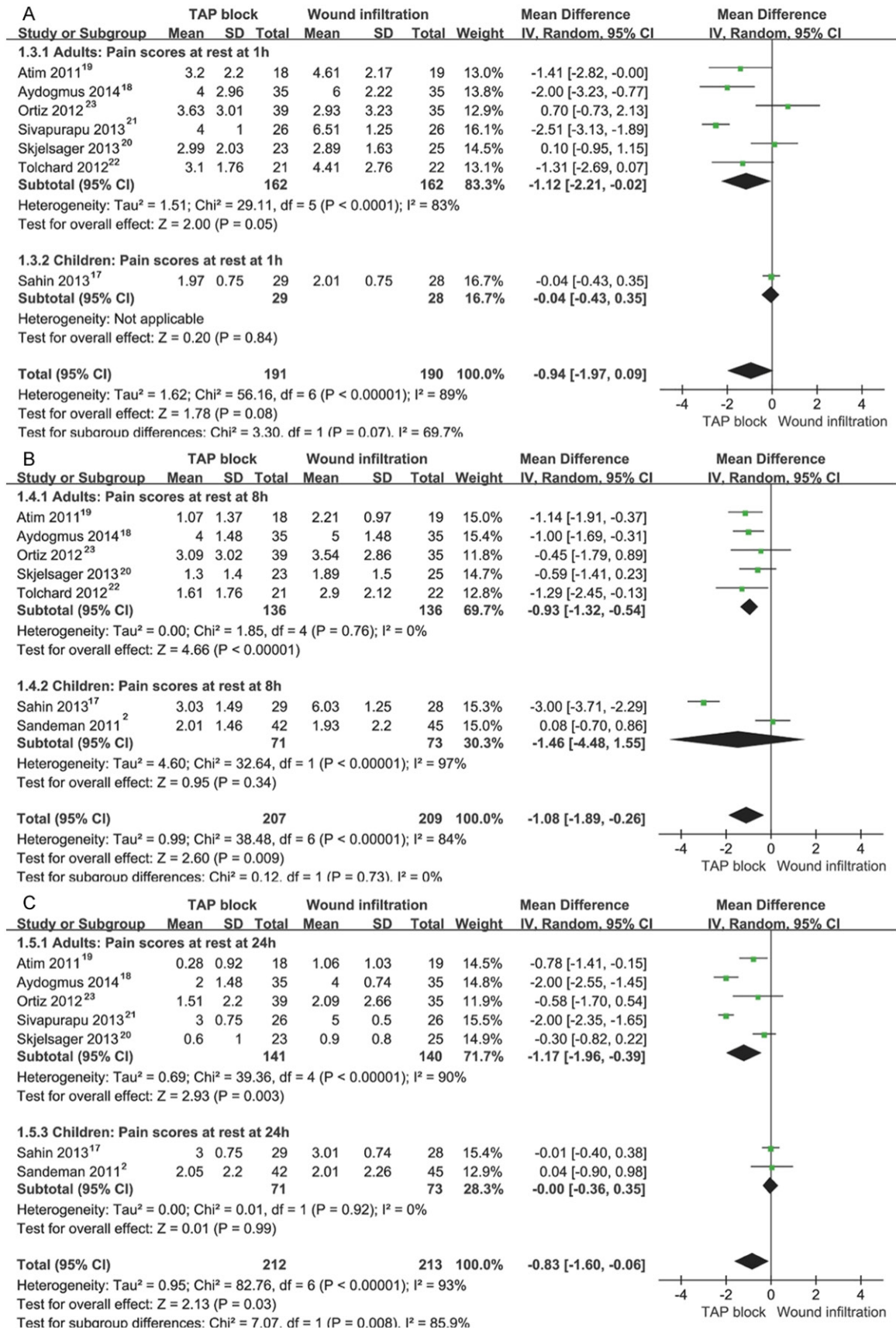
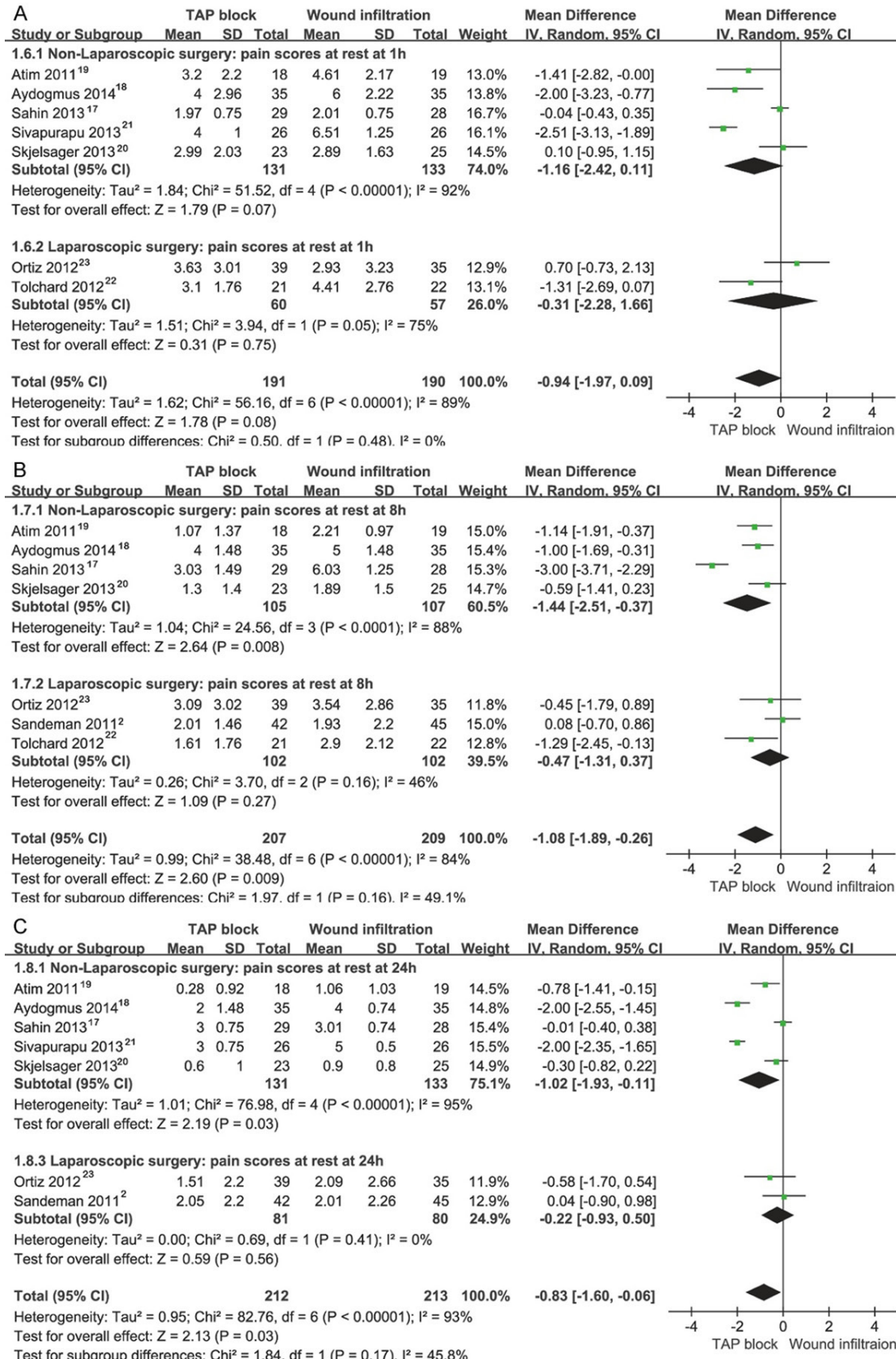


TAP vs LA wound infiltration for postoperative analgesia



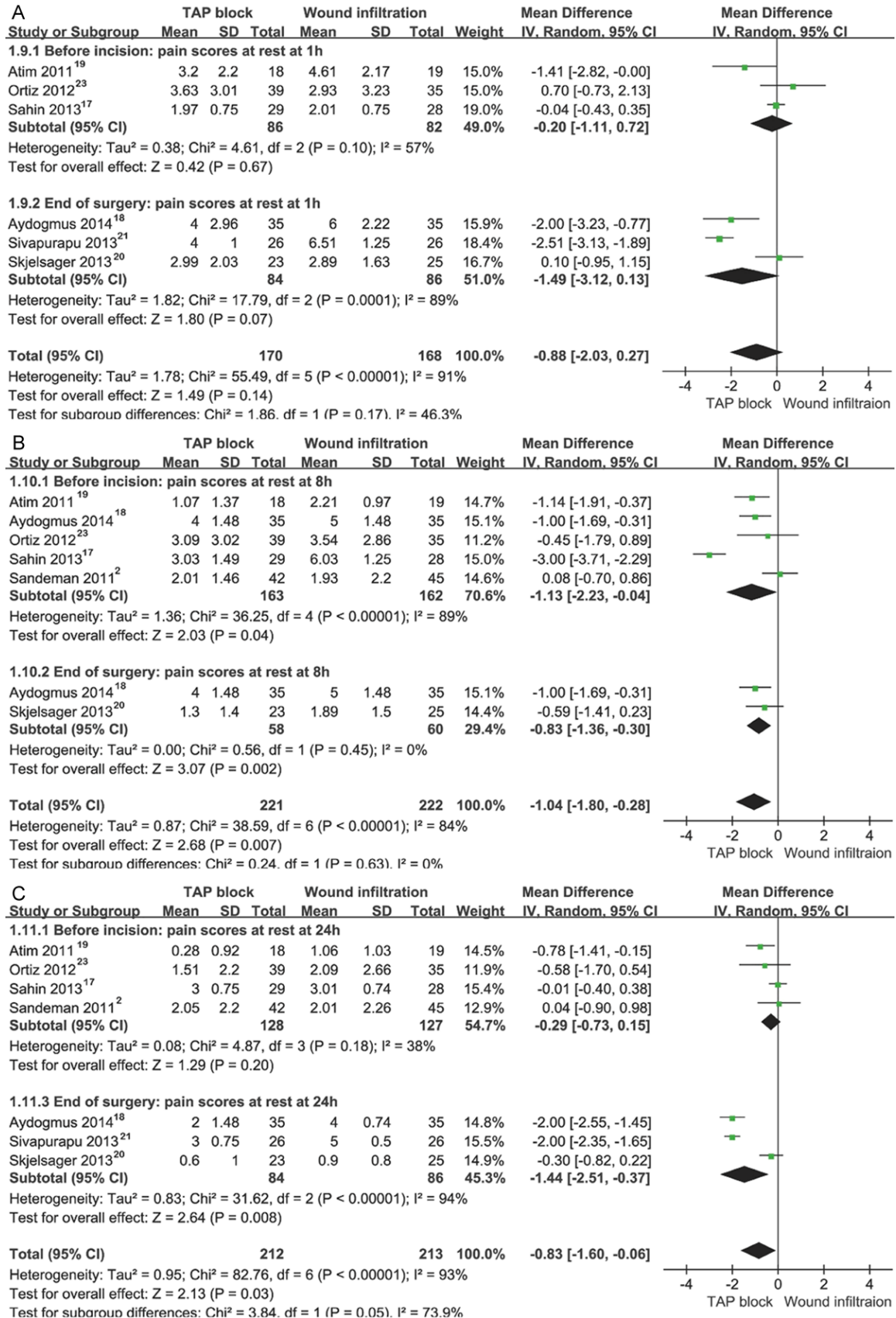
Supplementary Figure 1. Subgroup analysis of different participants (adults vs children) in rest pain scores at 1 hour (A), 8 hour (B) and 24 hour (C) postoperatively.

TAP vs LA wound infiltration for postoperative analgesia



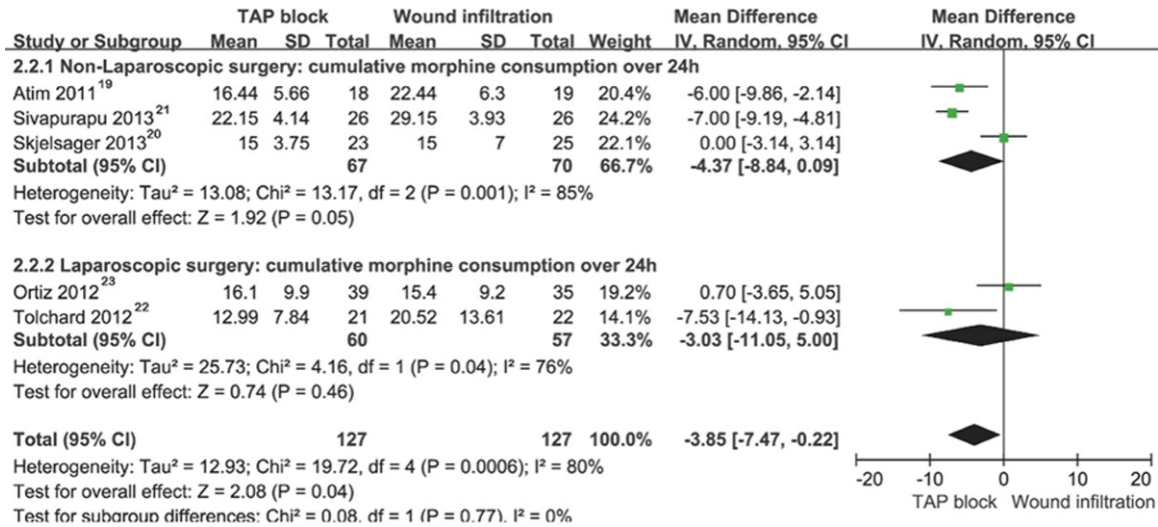
Supplementary Figure 2. Subgroup analysis of different types of surgery (non-laparoscopic vs laparoscopic) in rest pain scores at 1 hour (A), 8 hour (B) and 24 hour (C) postoperatively.

TAP vs LA wound infiltration for postoperative analgesia

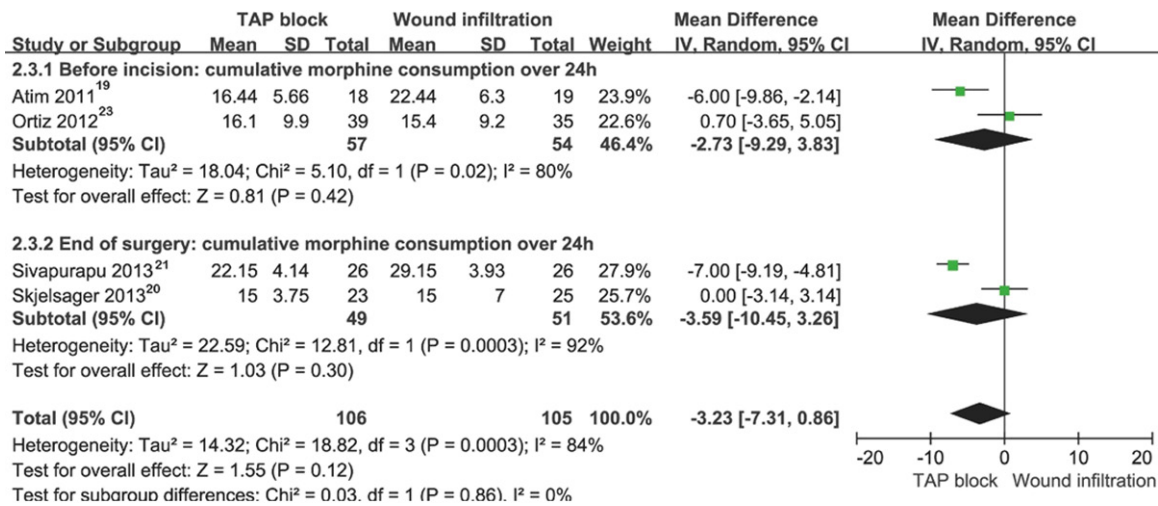


Supplementary Figure 3. Subgroup analysis of different time TAP block performed (before incision vs end of surgery) in rest pain scores at 1 hour (A), 8 hour (B) and 24 hour (C) postoperatively.

TAP vs LA wound infiltration for postoperative analgesia



Supplementary Figure 4. Subgroup analysis of different types of surgery (non-laparoscopic vs laparoscopic) in cumulative morphine consumption over 24 hour.



Supplementary Figure 5. Subgroup analysis of different time TAP block performed (before incision vs end of surgery) in cumulative morphine consumption over 24 hour.