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(vengono riportate solo quelle elencate sul sito [www.PubMed.gov](http://www.PubMed.gov)) = n. 48  
h index (Research Gate) = 15**

Vengono elencate le pubblicazioni degli ultimi 10 anni

1. **Heuristic to systematic approach to difficult airways prediction is it time to change habits?** Landucci F, Caldiroli D, Balsorano P, Chiumello D.  
Minerva Anesthesiol. 2018 Jan 29. doi: 10.23736/S0375-9393.18.12482-5. [Epub ahead of print]
2. **Predictive accuracy of difficult mask ventilation assessment methods.**  
Caldirolì D, Iezzoni C.  
Anaesthesia. 2017 Jun;72(6):786-787.
3. **Cognitive resistance towards videolaryngoscopy... and why Macintosh refuses to die.** Landucci F, Caldirolì D, Chiumello D, Byrne A.  
Minerva Anesthesiol. 2017 Dec;83(12):1221-1223.
4. **Tracheal visualization during tracheostomy: the dark side of the moon or just the moon and mars.** Lamperti M, Caldirolì D.  
Br J Anaesth. 2017 Jan;118(1):8-10.
5. **Homogeneous Expertise in Videolaryngoscopy Between Providers Decreases the Adverse Events.** Caldirolì D, Cortellazzi P, Byrne A, Orena EF.  
Anesth Analg. 2016 Jul;123(1):256
6. **Prediction of difficult intubation with direct laryngoscopy wined up in quicksand: how can we get out of it?** Caldirolì D, Cortellazzi P.  
Minerva Anesthesiol. 2016 Jan;82(1):12-4. Epub 2015 Dec 16.
7. **When a process is out of control.** Caldirolì D, Orena EF.  
Clin Otolaryngol. 2015 Aug;40(4):400.
8. **Missed citations.** Caldirolì D, Orena EF.  
Minerva Anesthesiol. 2015 Aug;81(8):932. Epub 2015 Jan 19.
9. **Complications in neurosurgery: the need for a common language.**  
Ferroli P, Caldirolì D, Leonardi M, Broggi M.  
J Neurosurg. 2015 Apr;122(4):983-4.
10. **Defining and developing expertise in tracheal intubation using a GlideScope® for anaesthetists with expertise in Macintosh direct laryngoscopy: an in-vivo longitudinal study.**  
Cortellazzi P, Caldirolì D, Byrne A, Sommariva A, Orena EF, Tramacere I.

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**11. Reflections on the changing scope of difficult airway management.**

Caldirolì D, Orena E, Cortellazzi P.

Can J Anaesth. 2014 Jan;61(1):84. Epub 2013 Nov 1.

**12. Upper limb muscular activity and perceived workload during laryngoscopy: comparison of Glidescope(R) and Macintosh laryngoscopy in manikin: an observational study.**

Caldirolì D, Molteni F, Sommariva A, Frittoli S, Guanzirolì E, Cortellazzi P, Orena EF. Br J Anaesth. 2014 Mar;112(3):563-9.

**13. Does the Maslach Burnout Inventory correlate with cognitive performance in anesthesia practitioners? A pilot study.**

Orena EF, Caldirolì D, Cortellazzi P.

Saudi J Anaesth. 2013 Jul;7(3):277-82.

**14. Nasotracheal intubation and advantages of videolaryngoscopy.**

Caldirolì D, Orena EF, Cortellazzi P.

J Neurosurg Anesthesiol. 2014 Jul;26(3):257.

**15. Suggestions for the role of video laryngoscopy as a new paradigm in airway management.**

Cortellazzi P, Caldirolì D.

Can J Anaesth. 2013 Sep;60(9):946-7.

**16. Clinical relevance of issues concerning direct and indirect laryngoscopy.**

Caldirolì D, Cortellazzi P.

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**17. Application of an aviation model of incident reporting and investigation to the neurosurgical scenario: method and preliminary data.**

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Neurosurg Focus. 2012 Nov;33(5):E7. Review.

**18. Is a neutral head position safer than 45-degree neck rotation during ultrasound-guided internal jugular vein cannulation? Results of a randomized controlled clinical trial.**

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**19. A new difficult airway management algorithm based upon the El Ganzouri Risk Index and GlideScope® videolaryngoscope. A new look for intubation?**

Caldirolì D, Cortellazzi P.

Minerva Anesthesiol. 2011 Oct;77(10):1011-7. Epub 2011 May 24.

**20. Response to better for some, maybe not for all: a response to preemptive transfusion and infusion strategy in children during craniofacial reconstruction.**

Cortellazzi P, Caldiroli D, Lamperti M, Bricchi M, Valentini L.  
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**21. Ultrasound-guided cannulation of IJV in pediatric patients: are meta-analyses sufficient?**

Lamperti M, Cortellazzi P, Caldiroli D.  
Paediatr Anaesth. 2010 Apr;20(4):373-4.

**22. Early transfusion and crystalloid infusion strategy in infants undergoing cranioplasty surgery.**

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**23. Safety and efficacy of ultrasound assistance during internal jugular vein cannulation in neurosurgical infants.**

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**24. Predictive value of the El-Ganzouri multivariate risk index for difficult tracheal intubation: a comparison of Glidescope videolaryngoscopy and conventional Macintosh laryngoscopy.**

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**26. Sedation of neurologically impaired children undergoing MRI: a sequential approach.** Cortellazzi P, Lamperti M, Minati L, Falcone C, Pantaleoni C, Caldiroli D. Paediatr Anaesth. 2007 Jul;17(7):630-6.

**27. Early experience with remote pressure sensor respiratory plethysmography monitoring sedation in the MR scanner.**

Caldirola D, Minati L.  
Eur J Anaesthesiol. 2007 Sep;24(9):761-9. Epub 2007 May 22.