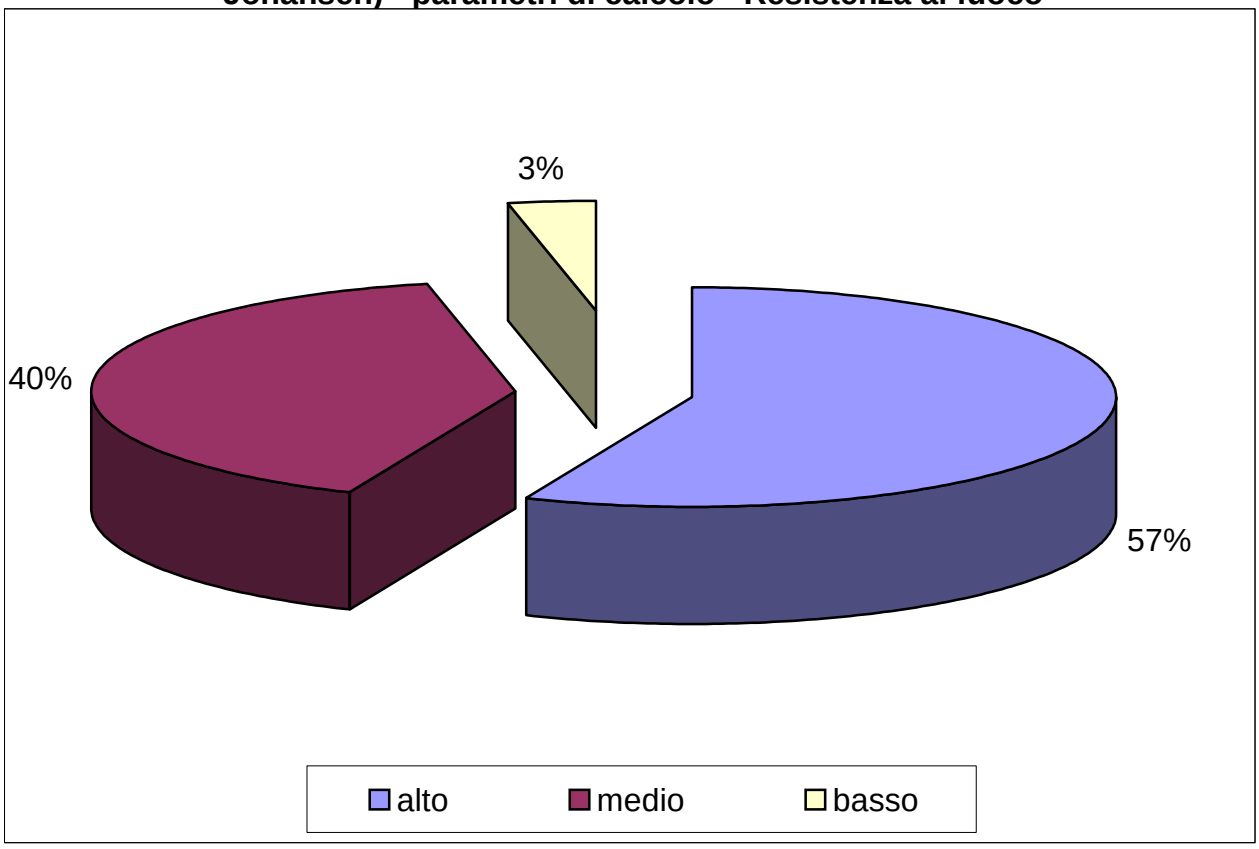
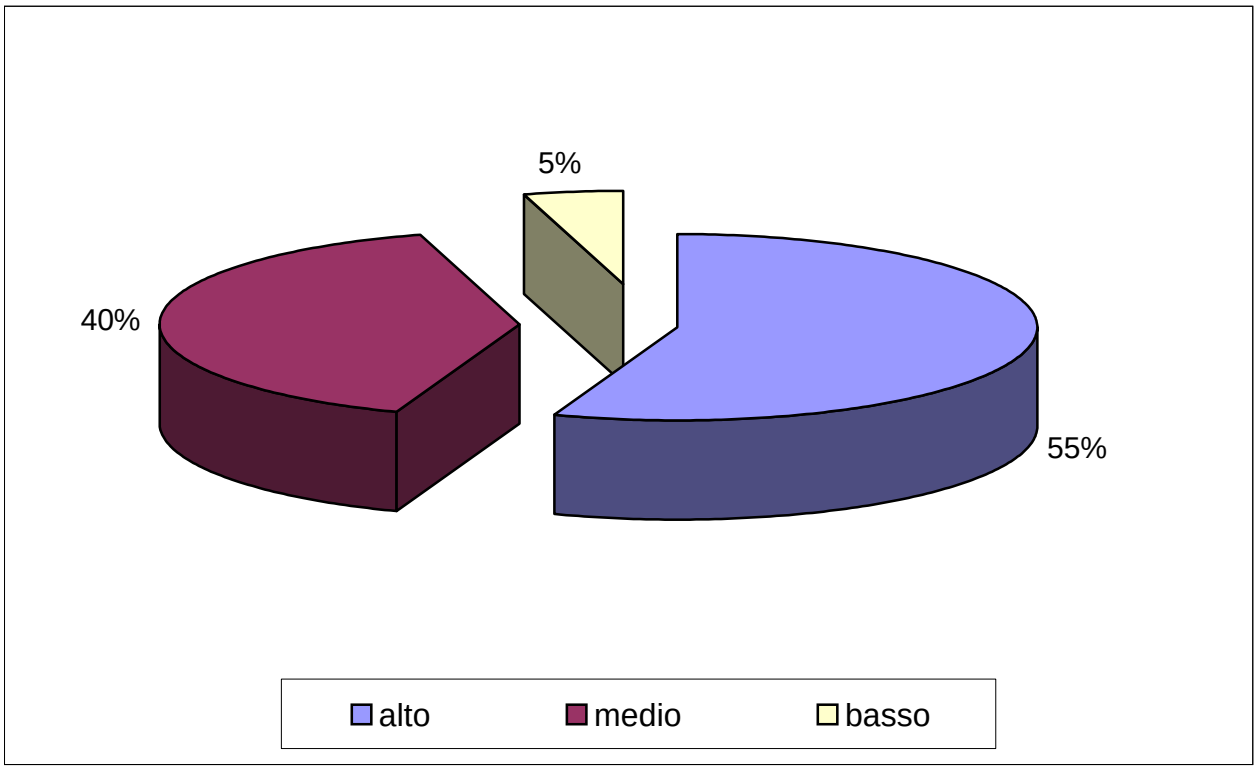
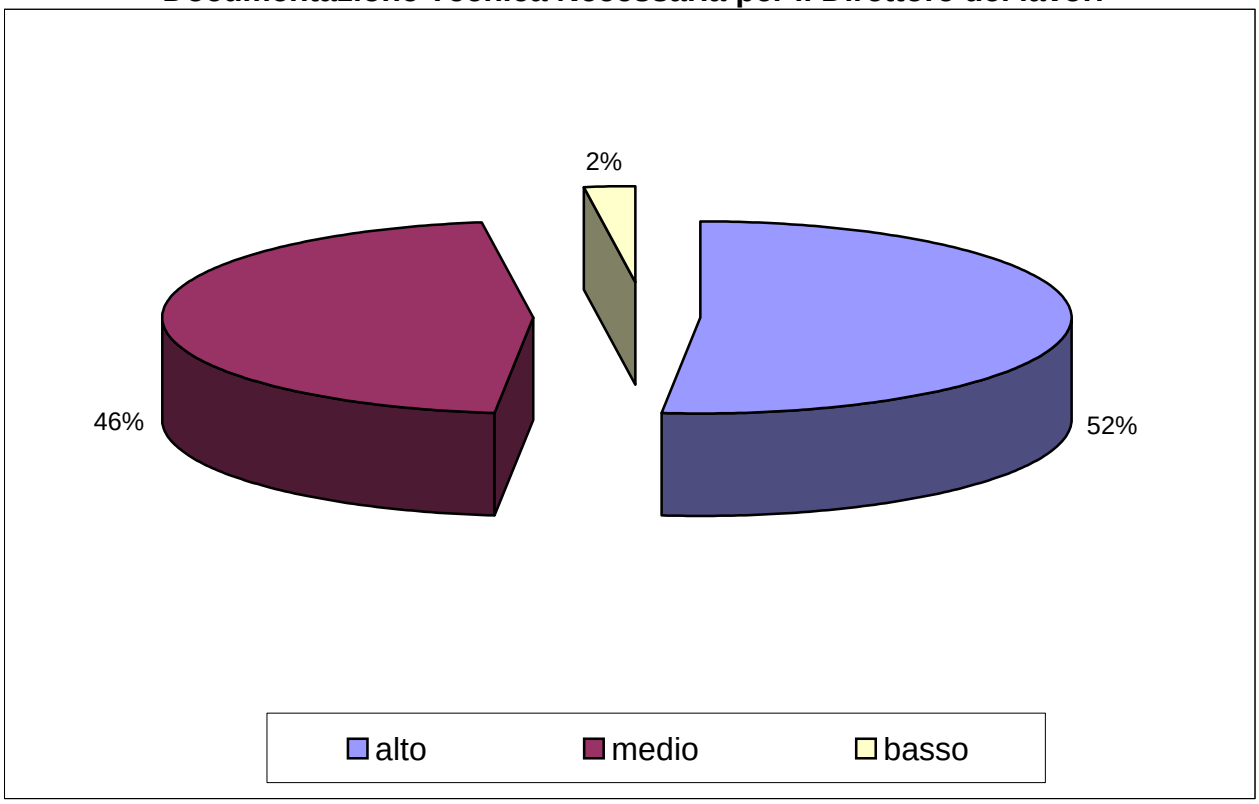
SEMINARIO TECNICO: IL CALCOLO DELLE STRUTTURE IN LEGNO SECONDO D.M. 14.01.2008 (NTC 2008)

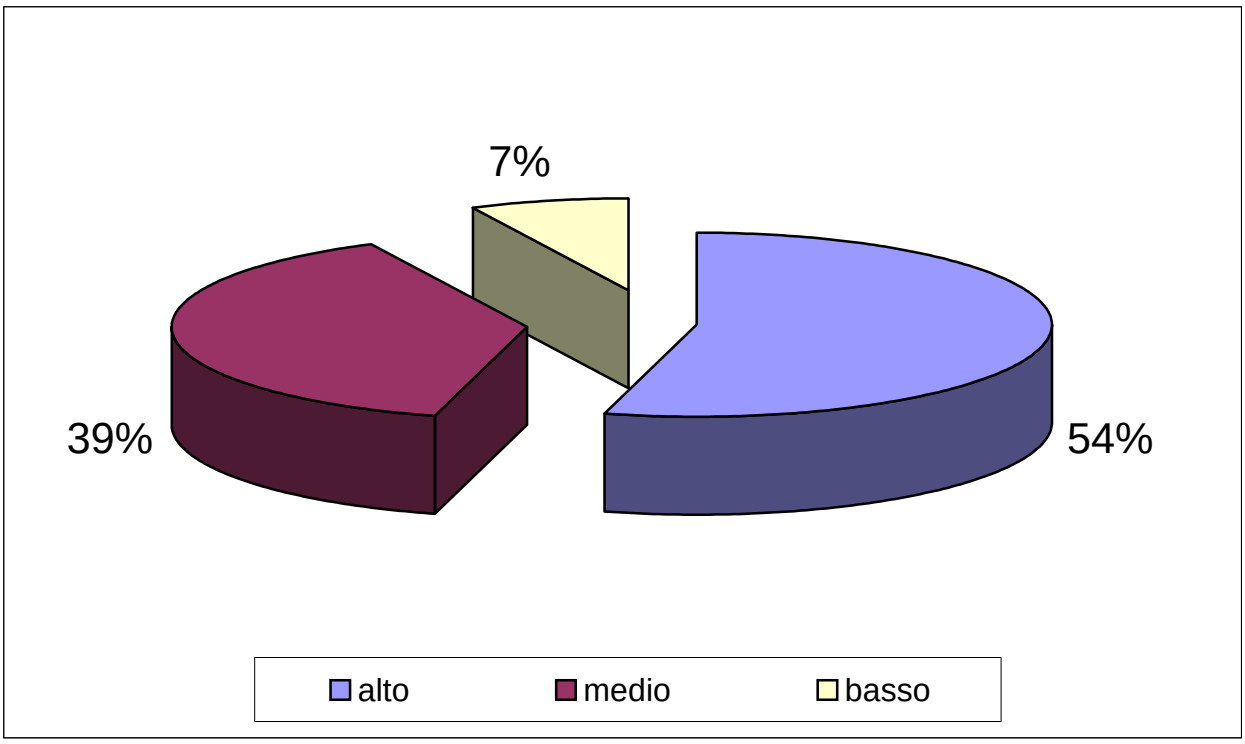
Panorama Normativo Nazionale ed Internazionale per il calcolo delle strutture in legno - regole di calcolo elementi strutturali e delle connessioni (Teoria di Johansen) - parametri di calcolo - Resistenza al fuoco



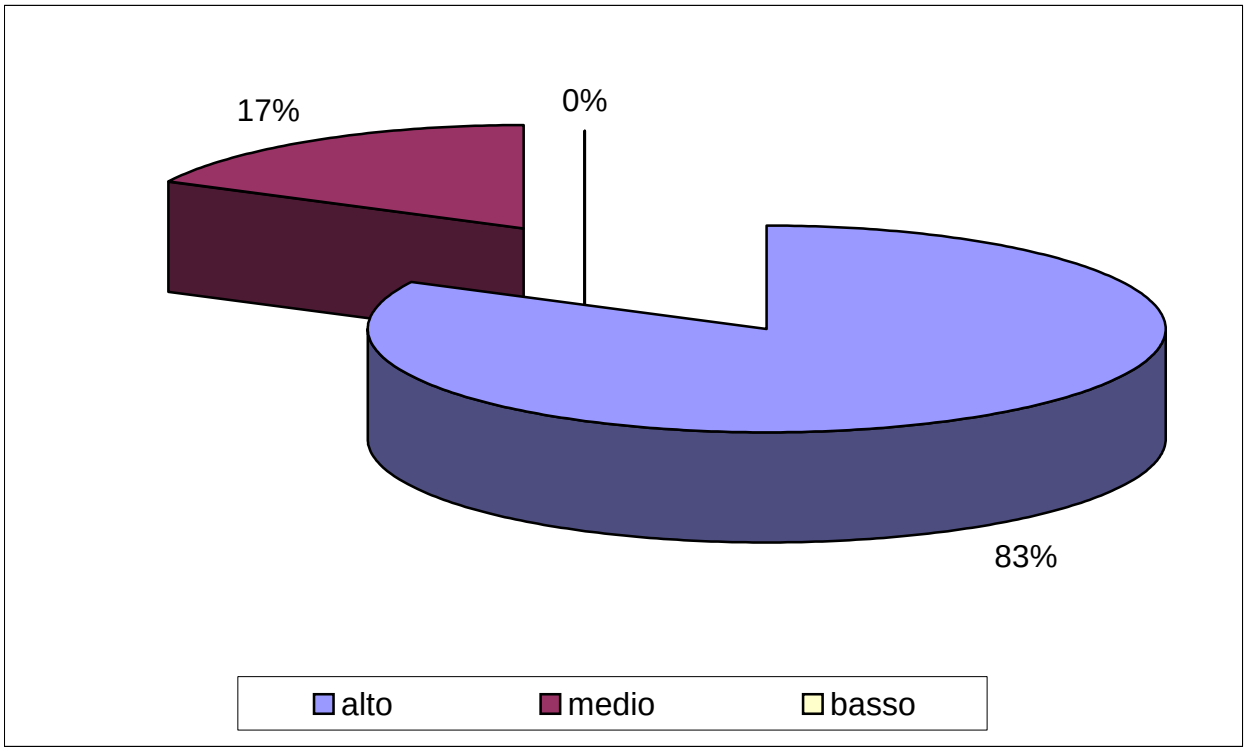
Classificazione del legno per uso strutturale - Durabilità - Esempio pratico applicativo per solaio di copertura: travi e connessioni



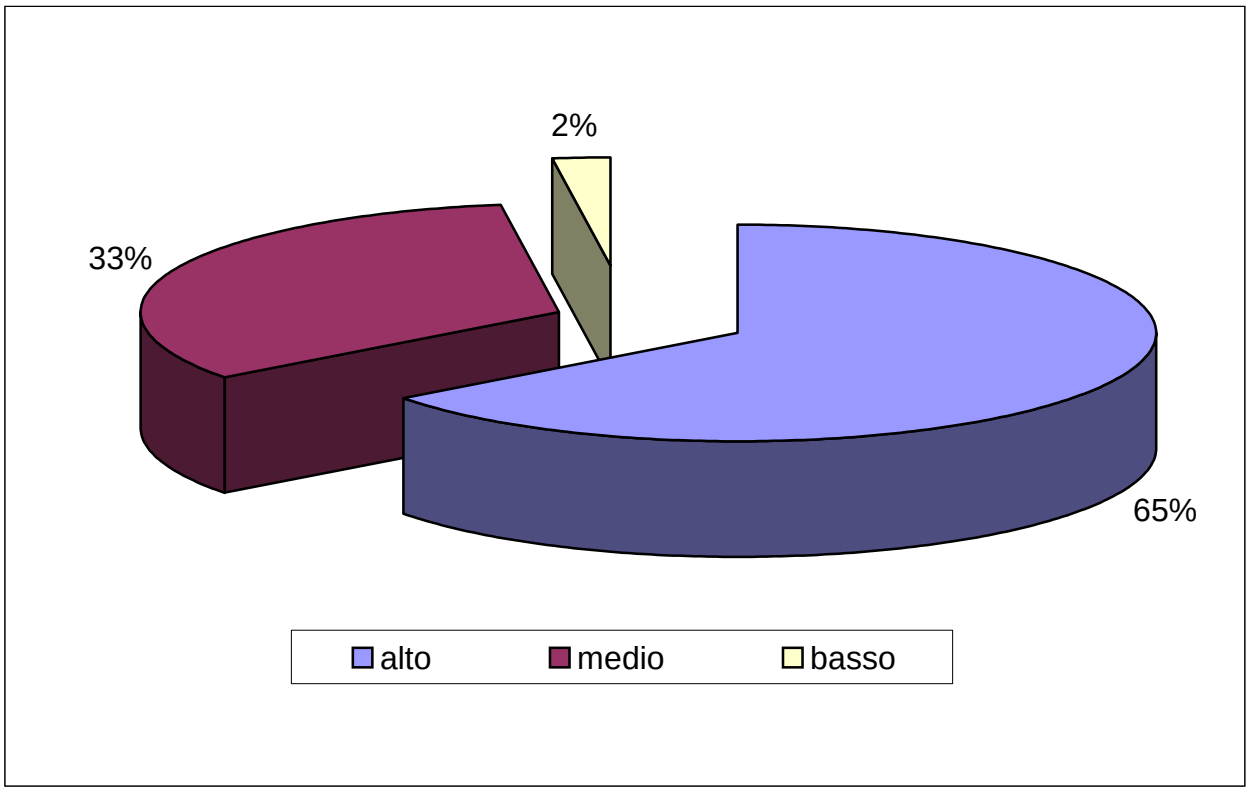

2%
46%
52%
alto
medio
basso


7%
39%
54%
alto
medio
basso

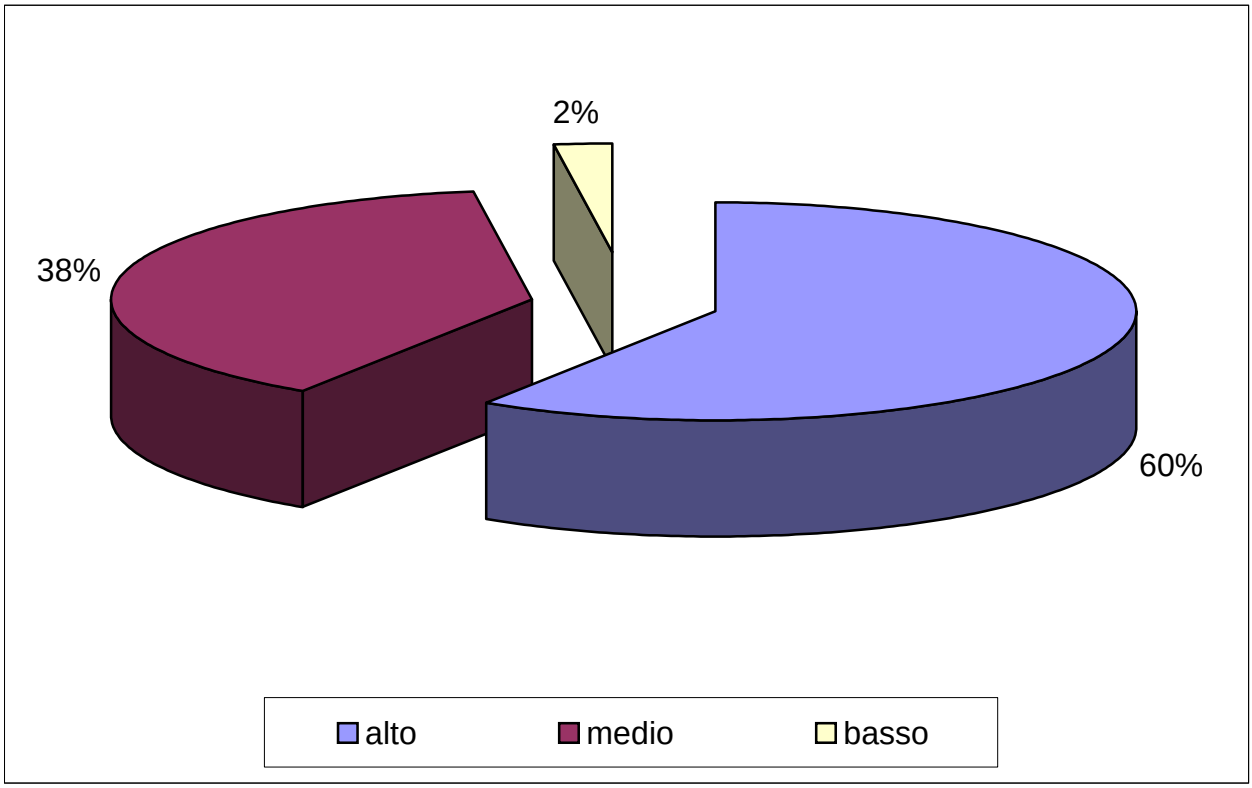
Ambiente ed accoglienza



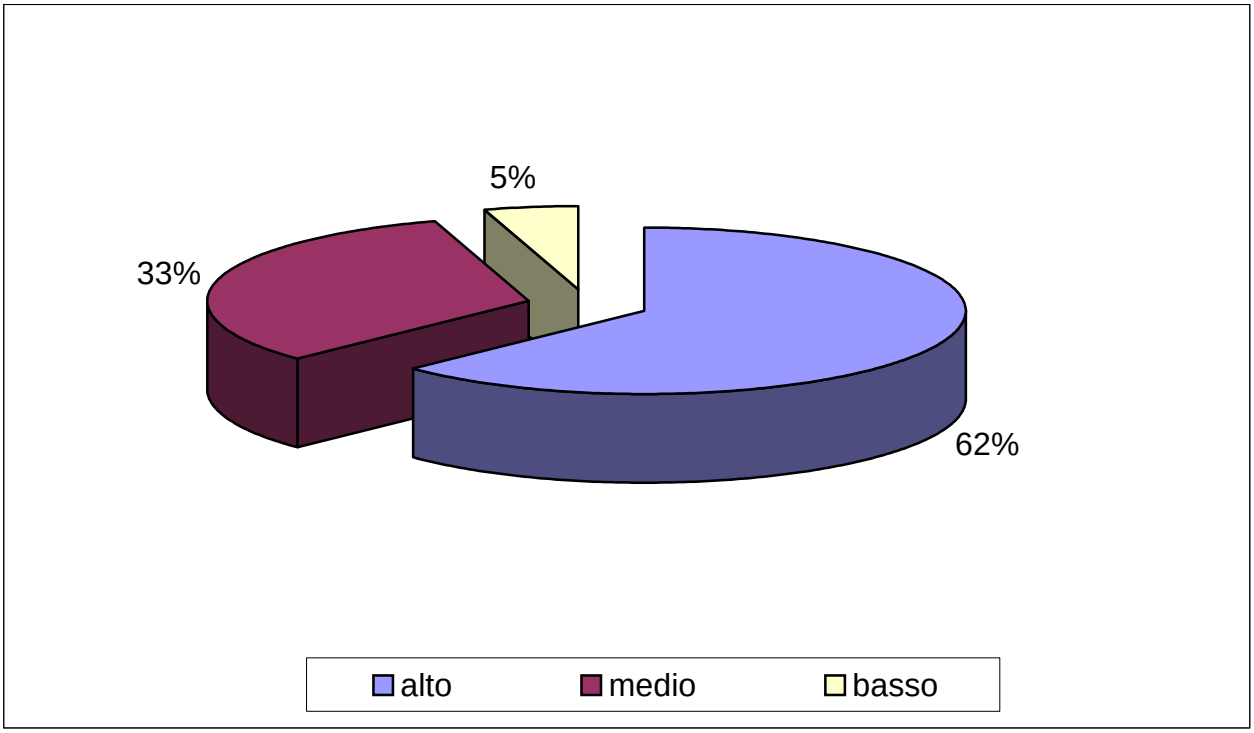
Clima tra i partecipanti



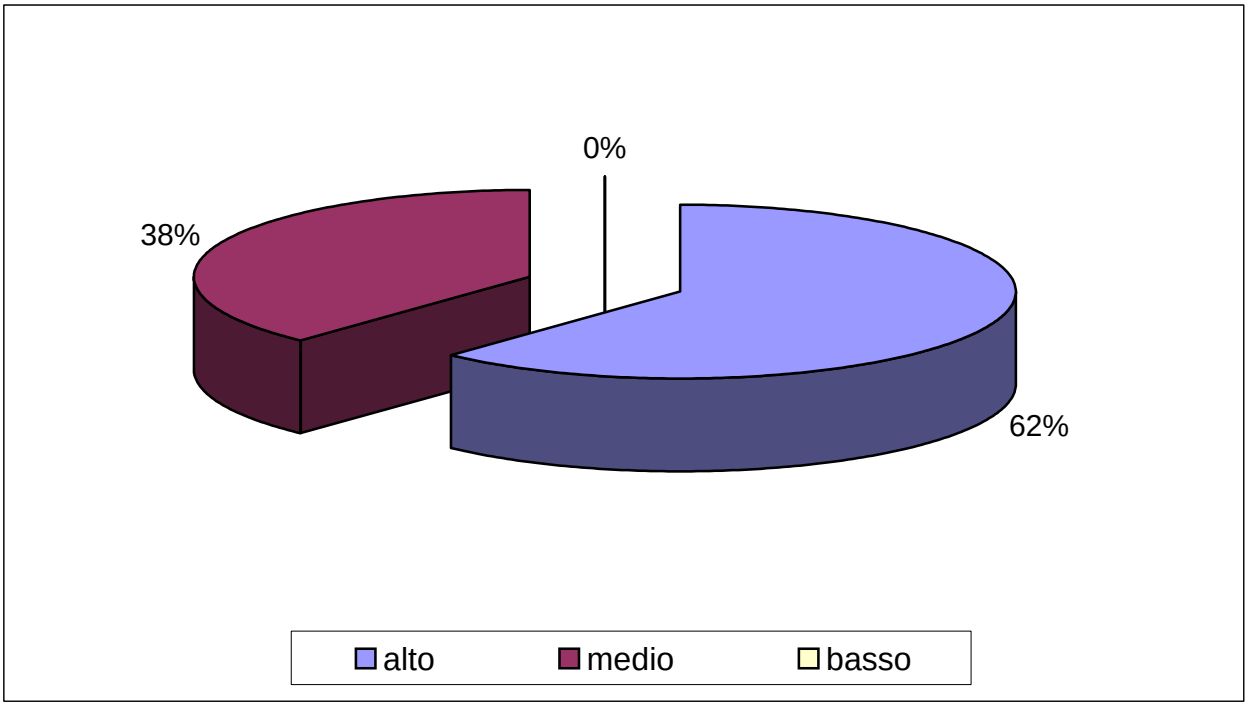
Tempi ed orari



Supporti e materiali



LIVELLO DI SODDISFAZIONE COMPLESSIVA



Le schede valutative compilate sono n. 87