Effectiveness of interventions to reduce workload in refuse collectors
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References

References

References

60. Hoozemans MJM, Kuiper PPFM, Kingma I et al. Mechanical loading of the low back and shoulders during pushing and pulling activities. Submitted
74. Kingma I, Kuijer PPFM, Hoozemans MJM, Van Dieën JH, and Van der Beek AJ. Effect of design of two-wheeled containers on mechanical loading. Submitted
78. Kuijer PPFM, Frings-Dresen MHW, and Van der Beek AJ. Effect of job rotation in refuse collecting on workload, recovery, and (absence due to) musculoskeletal complaints. Fourth International Scientific Conference on Prevention of Work-Related Musculoskeletal Disorders (Premus), Amsterdam, 2001:54-54.

References

References


References

152. Van Dieën JH. Are recruitment patterns of the trunk musculature compatible with a synergy based on the maximization of endurance? J.Biomechanics 1997;30:1095-100.


