Effectiveness of interventions to reduce workload in refuse collectors
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References

References

References

60. Hoozemans MJM, Kuijer 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, Van der Beek AJ, and Frings-Dresen MHW. Effect of design of two-wheeled containers on mechanical loading. Submitted
78. Kuijer PPFM, Frings-Dresen MHW, 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.


