Random Forest Variable Importance for Scrum−halves

Y-axis labels (top to bottom):
- distance_speed_zone_5_m
- distance_speed_zone_4_m
- body_impacts_num
- distance_rate_m_min
- sprints_speed_zone_3_num
- hi_int_acceleration_num
- decelerations_zone_4_num
- duration_hr_zone_5_s
- speed_max_km_h
- decelerations_zone_5_num
- distance_speed_zone_2_m
- duration_hr_hi_inten_s
- accelerations_zone_4_num
- body_impacts_grade_3_num
- athlete_load
- accelerations_zone_5_num
- decelerations_zone_3_num
- sprints_hi_inten_num
- accelerations_zone_3_num
- distance_hr_hi_inten_m
- body_impacts_grade_2_num
- body_impacts_grade_1_num
- hi_intensity_effort_num
- hi_int_deceleration_num
- metabolic_power_peak
- sprints_speed_zone_5_num
- duration_total_s
- distance_speed_zone_1_m
- distance_speed_zone_3_m
- sprints_speed_zone_4_num

X-axis: Importance (0, 20, 40, 60, 80, 100)