

Correction

Correction: Grenez, F., et al. Wireless Prototype Based on Pressure and Bending Sensors for Measuring Gait Quality. Sensors 2013, 13, 9679–9703

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In [1], we would like to change "Gate" to "Gait" in the title, which should read "Prototype Based on Pressure and Bending Sensors for Measuring Gait Quality". In Figure 7 we would like to change the analog inputs. The measurements should be between the sensor and the resistance, and not after the resistance. The revised figure is shown below.

Pressure

330k

Pressure

330k

Pressure

330k

Angle

10k

RESET Arduino SCK
DTR Pro MISO
Mini MoSI
A2
A3
A3
A4
A5
D5
D5
D4
D8
A4
A5
D5
D5
D4
D7
Pressure

330k

Pressure

330k

A3
A5
D5
D5
D4
D3
D2
TXO
RXI
GND

TX VCC
RXI
GND

GND

GND

TX VCC
RXI
GND

GND

GND

Figure 7. General circuit.

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The authors would like to apologize for any inconvenience caused to the readers by these changes.

Reference

1. Grenez, F.; Villarejo, M.V.; Zapirain, B.G.; Zorrilla, A.M. Wireless Prototype Based on Pressure and Bending Sensors for Measuring Gate Quality. *Sensors* **2013**, *13*, 9679–9703.

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