

As Adopted by the Senate

**134th General Assembly
Regular Session
2021-2022**

S. R. No. 303

Senator Huffman, S.

A RESOLUTION

Honoring Peyton Queen as a 2022 State Powerlifting
Champion.

WHEREAS, The members of the Senate of the 134th General Assembly of Ohio are pleased to congratulate Peyton Queen on winning the 2022 State Powerlifting Championship in the small division 135-pound weight class; and

WHEREAS, A student at Dixie High School, Peyton Queen has combined talent and competitive spirit with the highest ideals of good sportsmanship to establish herself as a truly exceptional young athlete. With admirable dedication, she has worked diligently toward attaining ultimate proficiency in powerlifting, and as a result, she won first place in the small division 135-pound weight class with a record bench press of 165 pounds, a squat of 275 pounds, and a deadlift of 285 pounds at this year's state meet; and

WHEREAS, Peyton Queen's accomplishments and leadership, both in and out of competition, are a justifiable source of pride and a fine reflection not only on her but also on her family, her teammates, her coaches, her school, and her community. Her unwavering commitment to excellence has earned her the respect and esteem of many, and she is certainly worthy of high praise; and

WHEREAS, With athletic competition playing such an important role in the total education of our young people, we are extremely pleased to pay tribute to Peyton Queen on an exemplary season. Indeed, the same maturity and experience she has gained through her participation in powerlifting will greatly aid her in meeting the challenges of the future; therefore be it

RESOLVED, That we, the members of the Senate of the 134th General

Assembly of Ohio, in adopting this Resolution, commend Peyton Queen on 26
her 2022 State Powerlifting Championship and extend best wishes for 27
continued success; and be it further 28

RESOLVED, That the Clerk of the Senate transmit a duly 29
authenticated copy of this Resolution to Peyton Queen. 30