CLAIMS

1. A method for wireless communication, the method comprising:

identifying first offset information and second offset information;

receiving a scheduling assignment for transmitting uplink data; and

transmitting the uplink data with at least one of acknowledgement/non-acknowledgement (ACK/NACK) information and channel quality indicator (CQI) information on a physical uplink shared channel (PUSCH),

wherein a number of symbols for the ACK/NACK information is determined based on the first offset information, and

wherein a number of symbols for the CQI information is determined based on the second offset information.

2. The method of claim 1, wherein the scheduling assignment comprises modulation and coding scheme (MCS) information.

3. The method of claim 2, wherein the number of symbols for the ACK/NACK information and the number of symbols for the CQI information are respectively determined based on the MCS information.

4. A method for wireless communication, the method comprising:

identifying first offset information and second offset information;

transmitting a scheduling assignment for receiving uplink data; and

receiving the uplink data with at least one of acknowledgement/non-acknowledgement (ACK/NACK) information and channel quality indicator (CQI) information on a physical uplink shared channel (PUSCH),

wherein a number of symbols for the ACK/NACK information is determined based on the first offset information, and

wherein a number of symbols for the CQI information is determined based on the second offset information.

5. The method of claim 4, wherein the scheduling assignment comprises modulation and coding scheme (MCS) information.

6. The method of claim 5, wherein the number of symbols for the ACK/NACK information and the number of symbols for the CQI information are respectively determined based on the MCS information.

7. An apparatus in a user equipment (UE) for wireless communication, the apparatus comprising:

a receiver configured to receive a scheduling assignment for transmitting uplink data; and

a transmitter configured to transmit the uplink data with at least one of acknowledgement/non-acknowledgement (ACK/NACK) information and channel quality indicator (CQI) information on a physical uplink shared channel (PUSCH); and

a processor configured to identify first offset information and second offset information, to determine

a number of symbols for the ACK/NACK information based on the first offset information, and to determine

a number of symbols for the CQI information based on the second offset information.

8. The apparatus of claim 7, wherein the scheduling assignment comprises modulation and coding scheme (MCS) information.

9. The apparatus of claim 8, wherein the number of symbols for the ACK/NACK information and the number of symbols for the CQI information are respectively determined based on the MCS information.

10. An apparatus in a base station for wireless communication, the apparatus comprising:

a transmitter configured to transmit a scheduling assignment for receiving uplink data; and

a receiver configured to receive the uplink data with at least one of acknowledgement/non-acknowledgement (ACK/NACK) information and channel quality indicator (CQI) information on a physical uplink shared channel (PUSCH); and

a processor configured to identify first offset information and second offset information, to determine

a number of symbols for the ACK/NACK information based on the first offset information, and to determine

a number of symbols for the CQI information based on the second offset information.

11. The apparatus of claim 10, wherein the scheduling assignment comprises modulation and coding scheme (MCS) information.

12. The apparatus of claim 11, wherein the number of symbols for the ACK/NACK information and the number of symbols for the CQI information are respectively determined based on the MCS information.