**Greater Sydney**

1. City and Inner South
2. Parramatta
3. Ryde
4. North Sydney and Hornsby
5. Central Coast
6. South West
7. Baulkham Hills and Hawkesbury
8. Northern Beaches
9. Outer South West
10. Outer West and Blue Mountains
11. Inner West
12. Eastern Suburbs
13. Blacktown
14. Sutherland
15. Inner South West

**Net flow (count)**
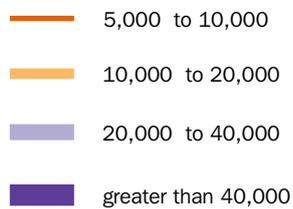
— 5,000 to 10,000
— 10,000 to 20,000
— 20,000 to 40,000
— greater than 40,000

Net effect (count)

(gains)   (losses)

- 5,000 to 10,000
- 10,000 to 20,000
- 20,000 to 40,000
- greater than 40,000

Source: Australian Bureau of Statistics, 2016 Census of Population and Housing

© Commonwealth of Australia 2018

Greater Melbourne

1. Inner
2. North West
3. Inner East
4. South East
5. Mornington Peninsula
6. Inner South
7. Outer East
8. North East
9. West
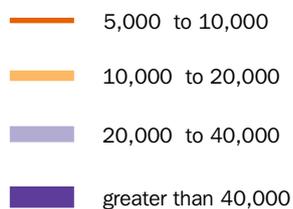
Net flow (count)

5,000 to 10,000
10,000 to 20,000
20,000 to 40,000
greater than 40,000

Net effect (count)

(gains)   (losses)

5,000 to 10,000
10,000 to 20,000
20,000 to 40,000
greater than 40,000

Source: Australian Bureau of Statistics, 2016 Census of Population and Housing

© Commonwealth of Australia 2018
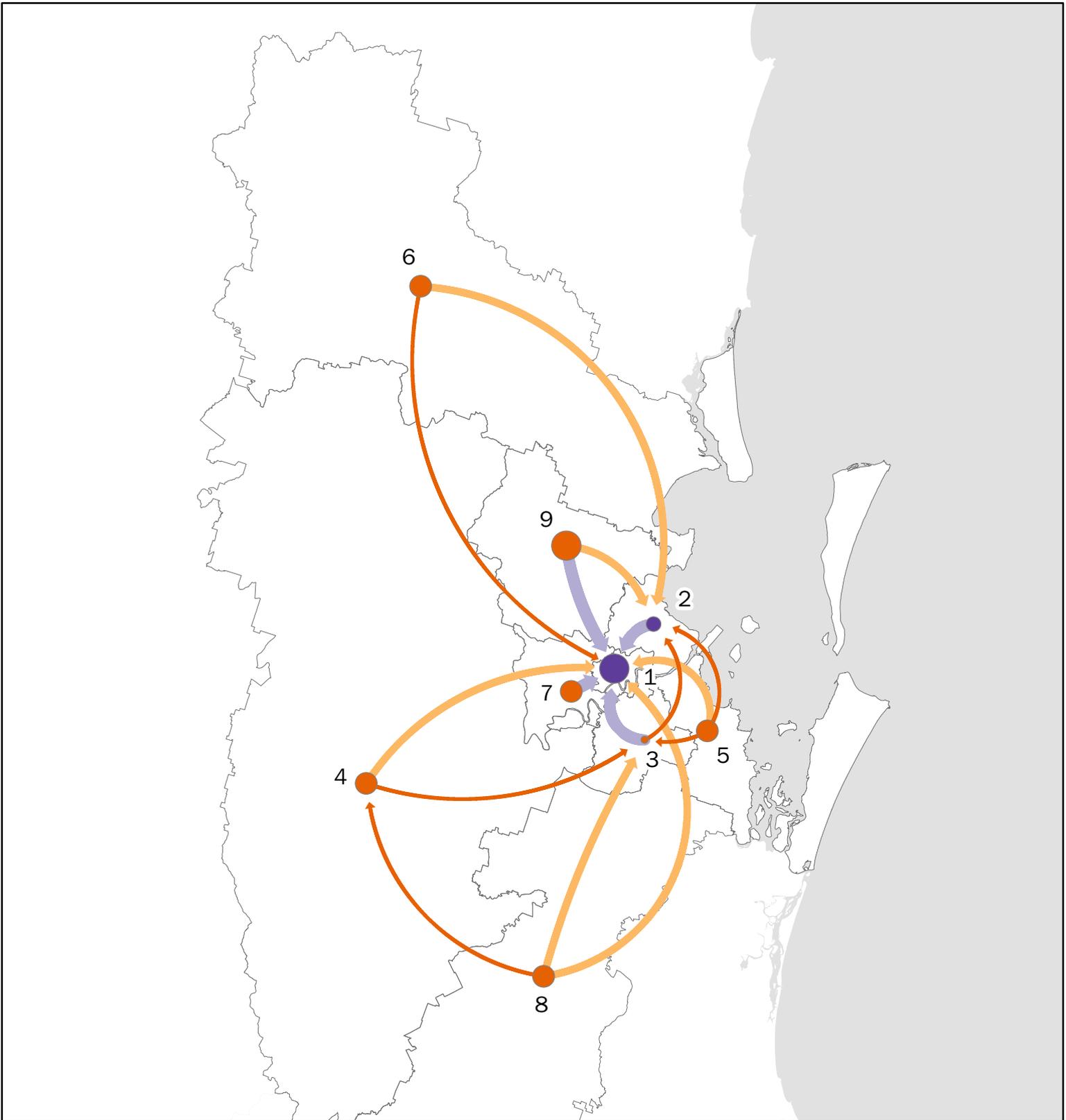
Greater Brisbane

1. Brisbane Inner City
2. North
3. South
4. Ipswich
5. East
6. Moreton Bay - North
7. West
8. Logan - Beaudesert
9. Moreton Bay - South

Net flow (count)
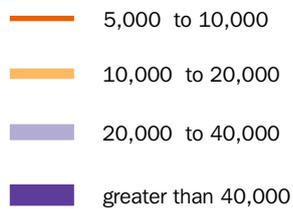
— 5,000 to 10,000
— 10,000 to 20,000
— 20,000 to 40,000
— greater than 40,000

Net effect (count)

(gains)   (losses)

5,000 to 10,000
10,000 to 20,000
20,000 to 40,000
greater than 40,000

Source: Australian Bureau of Statistics,
2016 Census of Population and Housing

© Commonwealth of Australia 2018
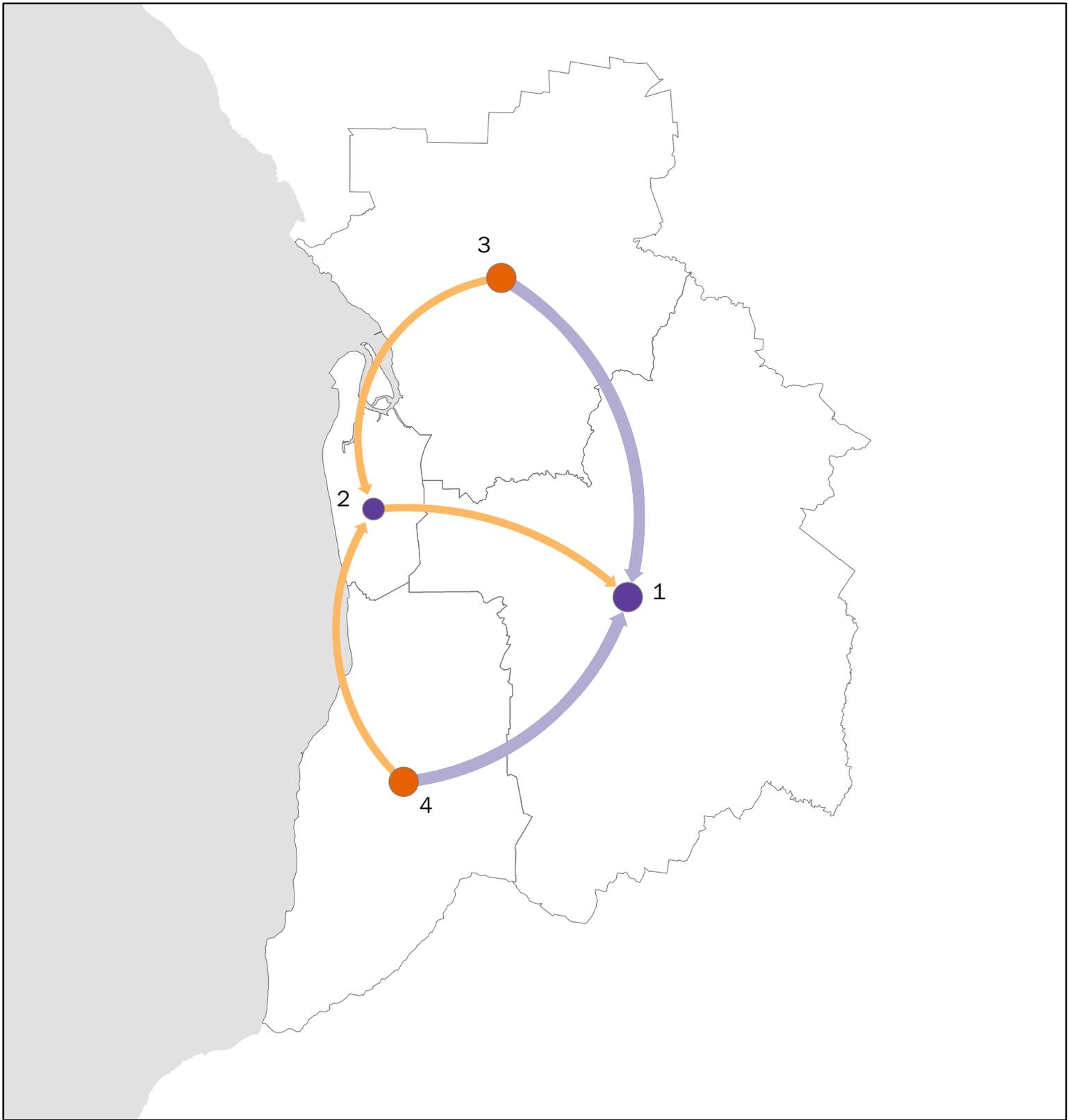
Greater Adelaide

1. Central and Hills
2. West
3. North
4. South

Net flow (count)
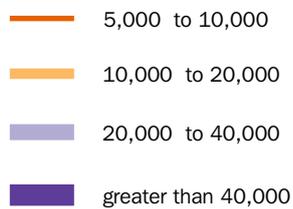
5,000 to 10,000
10,000 to 20,000
20,000 to 40,000
greater than 40,000

Net effect (count)

(gains)   (losses)

5,000 to 10,000
10,000 to 20,000
20,000 to 40,000
greater than 40,000

Source: Australian Bureau of Statistics,
2016 Census of Population and Housing

© Commonwealth of Australia 2018
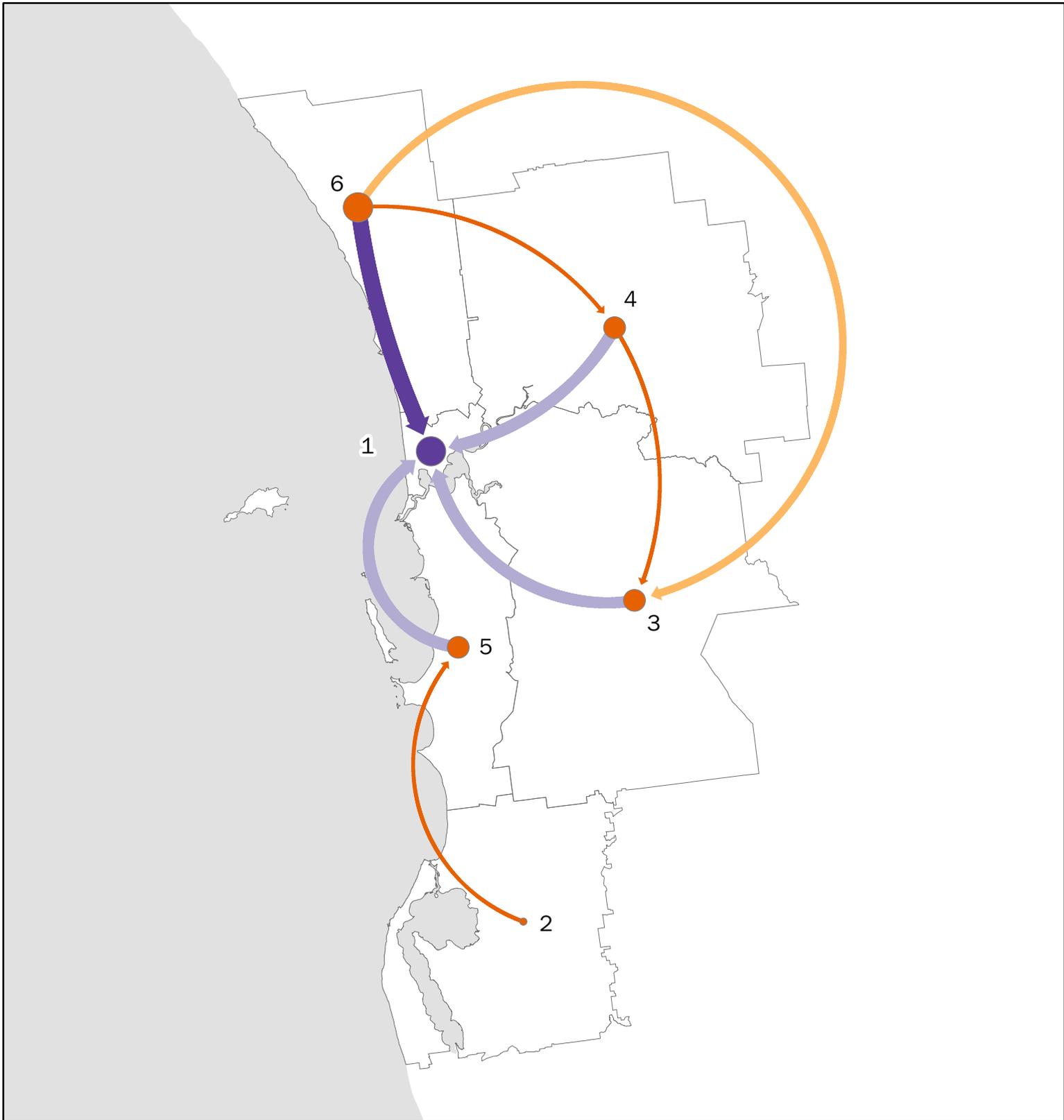
Greater Perth

1. Inner
2. Mandurah
3. South East
4. North East
5. South West
6. North West
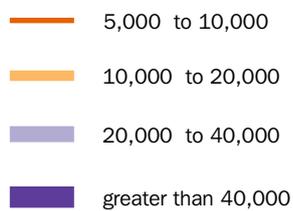
Net flow (count)

— 5,000 to 10,000
— 10,000 to 20,000
— 20,000 to 40,000
— greater than 40,000

Net effect (count)

(gains)   (losses)

·   5,000 to 10,000   ·
●   10,000 to 20,000   ●
●   20,000 to 40,000   ●
●   greater than 40,000   ●
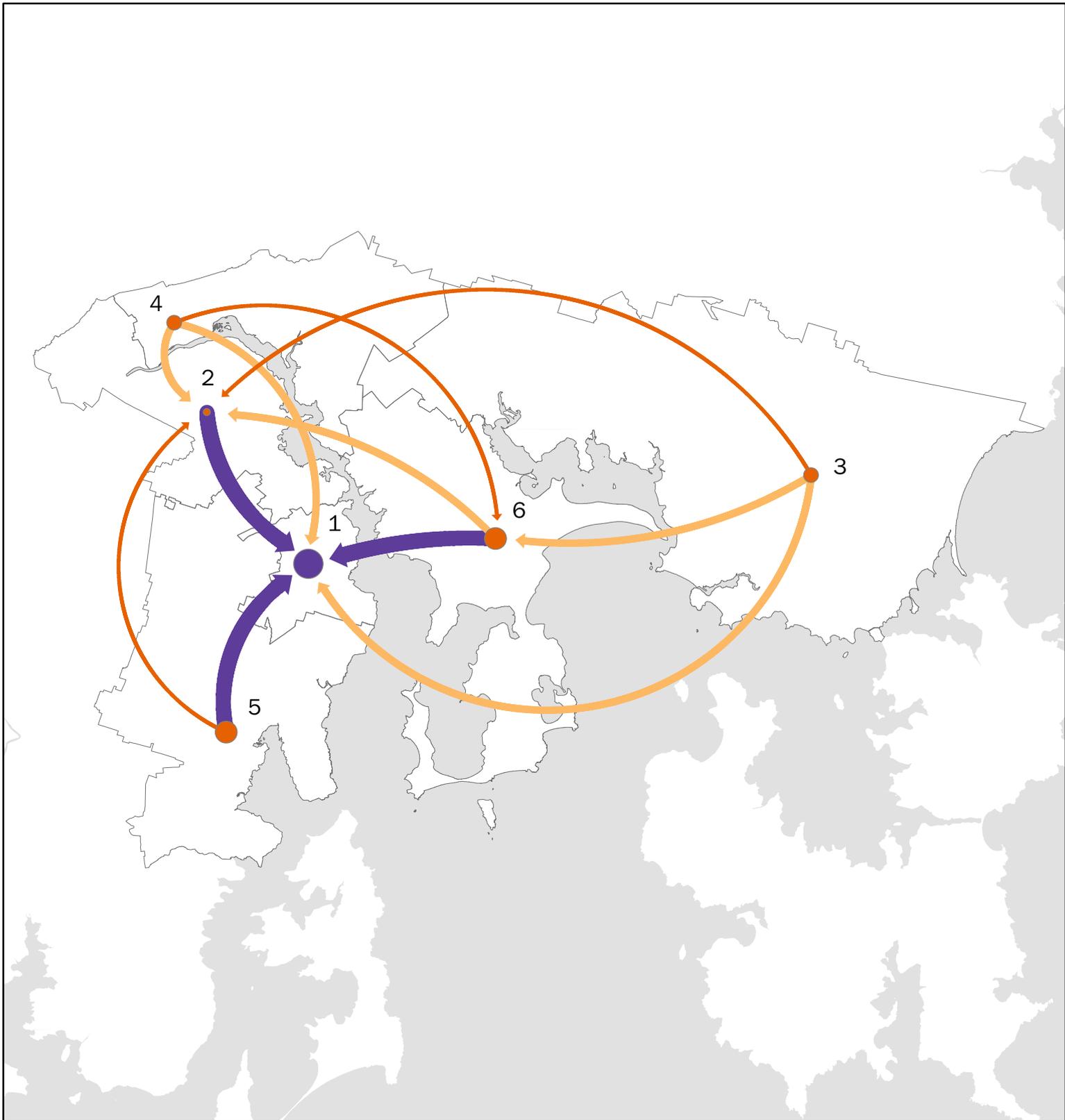
Greater Hobart

1. Hobart Inner
2. North West
3. Sorell - Dodges Ferry
4. Brighton
5. South and West
6. North East

Net flow (count)
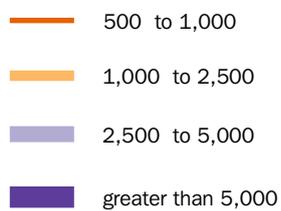
500 to 1,000

1,000 to 2,500

2,500 to 5,000

greater than 5,000

Net effect (count)

(gains)   (losses)

less than 2,500

2,500 to 5,000

5,000 to 10,000

greater than 10,000

Source: Australian Bureau of Statistics,
2016 Census of Population and Housing

© Commonwealth of Australia 2018
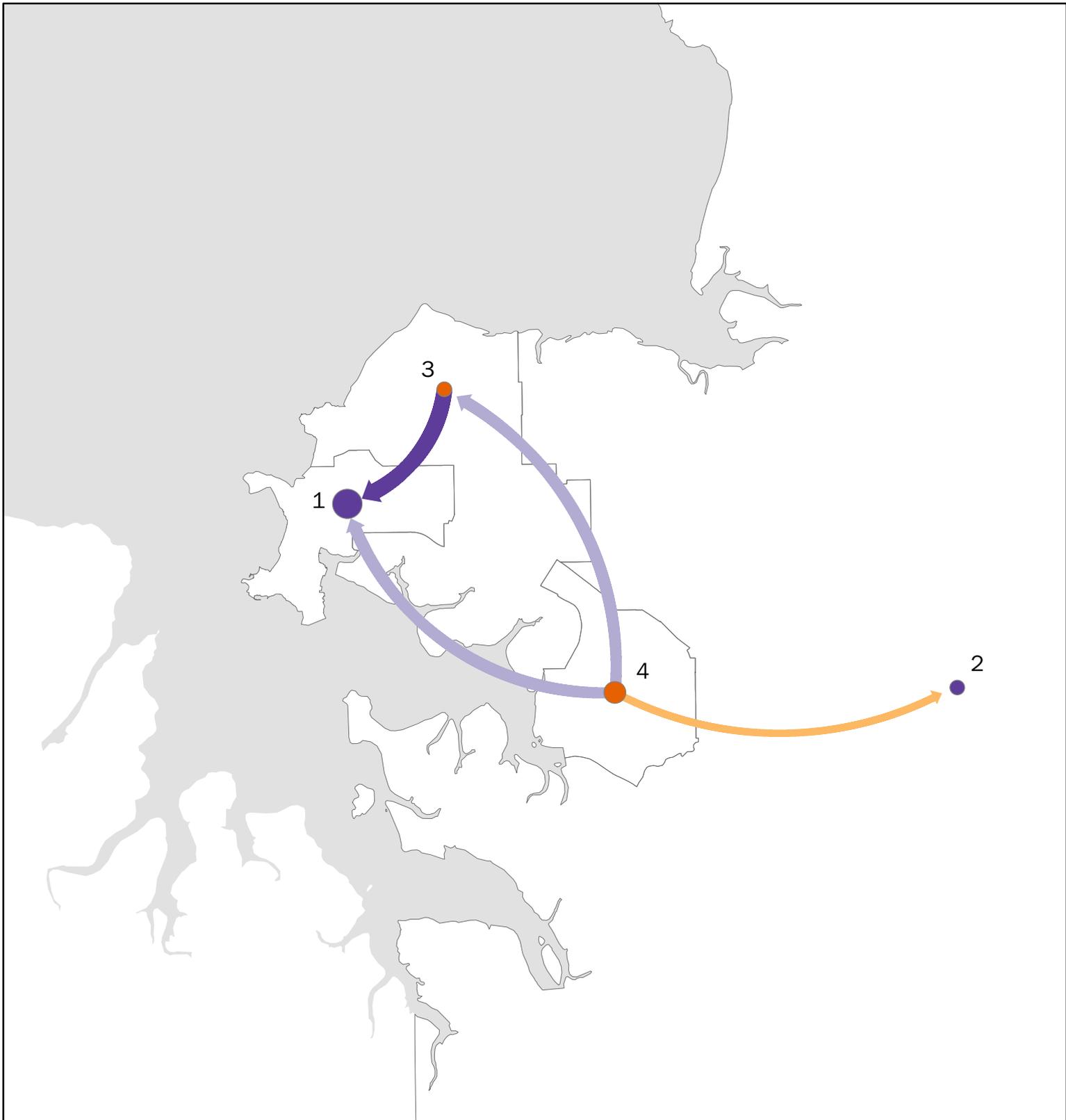
Greater Darwin

1. Darwin City
2. Litchfield
3. Darwin Suburbs
4. Palmerston

Net flow (count)
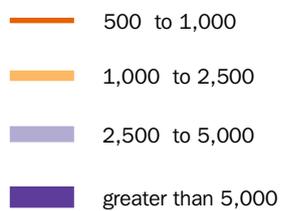
───── 500 to 1,000

───── 1,000 to 2,500

───── 2,500 to 5,000

───── greater than 5,000

Net effect (count)

(gains)   (losses)

· less than 2,500 ·

● 2,500 to 5,000 ●

● 5,000 to 10,000 ●

● greater than 10,000 ●

Source: Australian Bureau of Statistics,
2016 Census of Population and Housing

© Commonwealth of Australia 2018
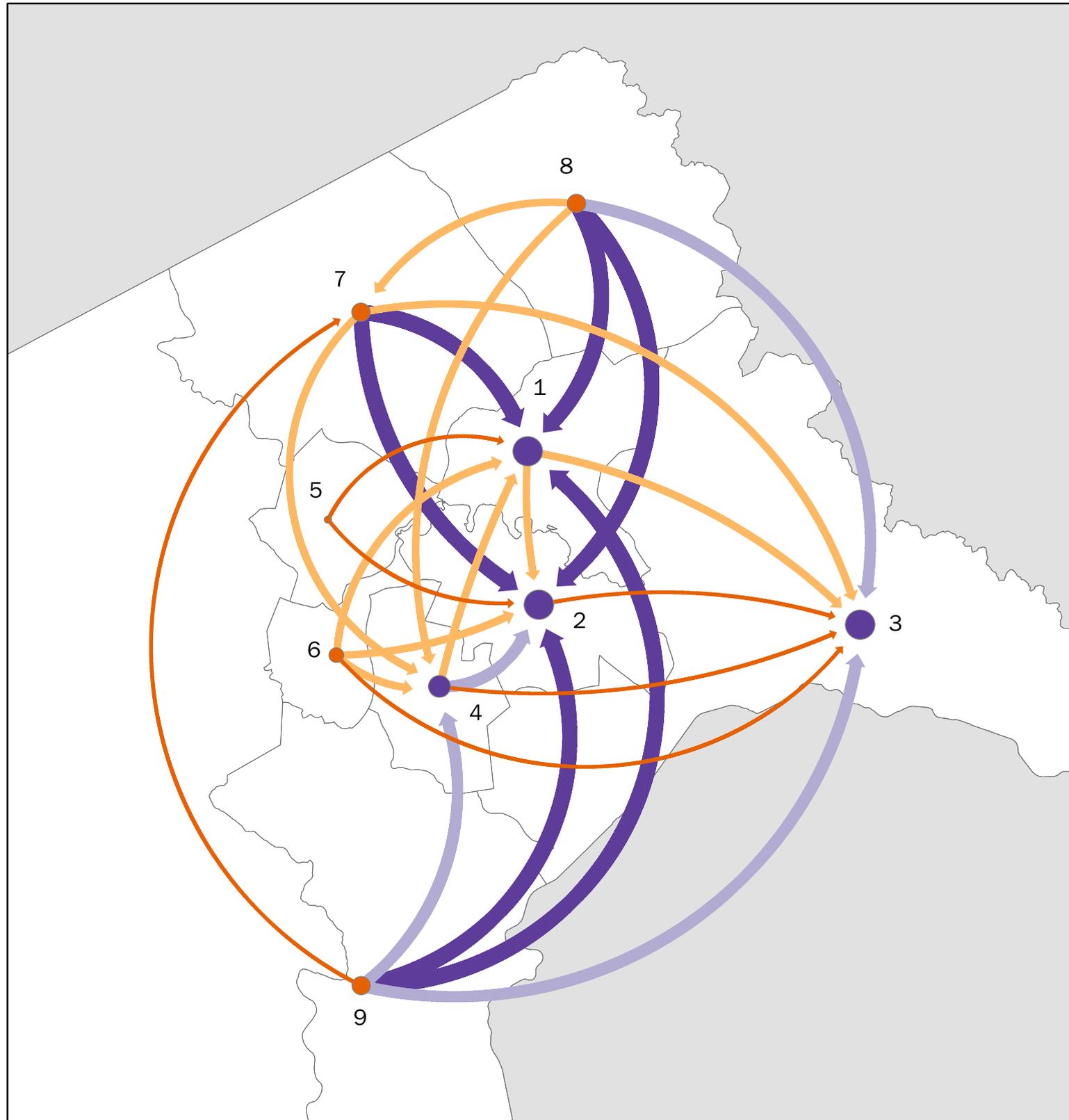
Australian Capital Territory

1. North Canberra
2. South Canberra
3. Canberra East
4. Woden Valley
5. Molonglo
6. Weston Creek
7. Belconnen
8. Gungahlin
9. Tuggeranong

Net flow (count)

— 500 to 1,000
— 1,000 to 2,500
— 2,500 to 5,000
— greater than 5,000

Net effect (count)

(gains) **(losses)**

· less than 2,500

2,500 to 5,000

5,000 to 10,000

greater than 10,000

Source: Australian Bureau of Statistics,
2016 Census of Population and Housing

© Commonwealth of Australia 2018