Through ward budgets, Westminster City Council is reimbursing the cost of the diffusion tubes used. Prime Hill 28 26 17 24 36 18 21 29 anal 18 28 19 Union 18 23 Grand St John's Wood Inner Circle 17 (southeast) 15 37

29

Seasonal effects contribute to concentrations being greater during winter than in summer. The outer ring of the discs shown indicates the category of the annual average concentration.

September 2024

Air quality (NO₂) in St John's Wood

unit of measure of amount shown in discs: µg/m³

Legal limit: 40 µg/m³ (annual average)

WHO limit: **10** µg/m³ (annual average)

Informal guide to health risk: (if concentration persists for 12 months)





info@stjohnswoodsoc.org.uk

Raw data, not adjusted for bias

Through ward budgets, Westminster City Council is reimbursing the cost of the diffusion tubes used.

The outer ring of the discs shown indicates the category of the

annual average concentration.

July 2024

Air quality (NO₂) in St John's Wood

unit of measure of amount shown in discs: µg/m³

Legal limit: 40 µg/m³ (annual average)

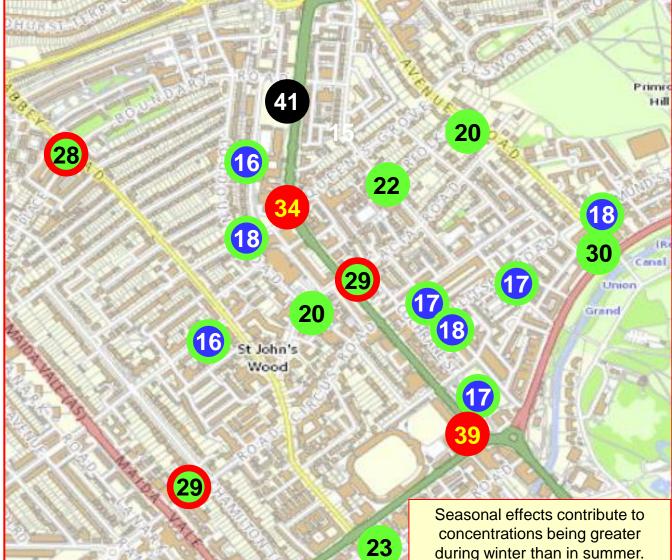
WHO limit: **10** µg/m³ (annual average)

Informal guide to health risk: (if concentration persists for 12 months)





info@stjohnswoodsoc.org.uk



Raw data, not

adjusted for bias

is reimbursing the cost of the diffusion tubes used. 20 17 Prime Hil 15 29 16 26 17 21 36 20 17 21 23 18 27 Canal 19 19 27 Union 19 22 Grand 19 St John's 20 Wood 17 38 26 Seasonal effects contribute to concentrations being greater 28 during winter than in summer. The outer ring of the discs shown indicates the category of the Raw data. not 36 annual average concentration.

adjusted for bias

May 2024

Air quality (NO₂) in St John's Wood

unit of measure of amount shown in discs: µg/m³

Legal limit: **40** μ g/m³ (annual average)

WHO limit: **10** µg/m³ (annual average)

Informal guide to health risk: (if concentration persists for 12 months)





is reimbursing the cost of the diffusion tubes used. 19 24 Prime Hil 19 26 21 26 18 26 22 23 22 22 23 28 Canal 19 31 23 Union 22 24 Grand 23 21 St John's 25 Wood 20 37 29 Seasonal effects contribute to concentrations being greater 24 during winter than in summer. The outer ring of the discs shown indicates the category of the Raw data, not annual average concentration.

adjusted for bias

March 2024

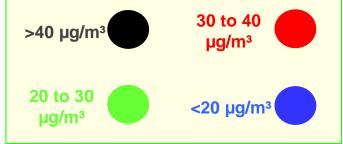
Air quality (NO₂) in St John's Wood

unit of measure of amount shown in discs: µg/m³

Legal limit: **40** μ g/m³ (annual average)

WHO limit: **10** µg/m³ (annual average)

Informal guide to health risk: (if concentration persists for 12 months)





is reimbursing the cost of the diffusion tubes used. 29 25 Prime Hil 27 28 35 38 27 27 29 26 27 31 35 26 27 Union 28 28 Grand 25 28 St John's 27 Wood 26 41 Seasonal effects contribute to concentrations being greater 31 during winter than in summer.

39

Raw data, not

adjusted for bias

The outer ring of the discs shown indicates the category of the annual average concentration.

January 2024

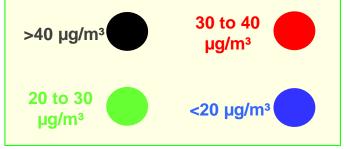
Air quality (NO₂) in St John's Wood

unit of measure of amount shown in discs: µg/m³

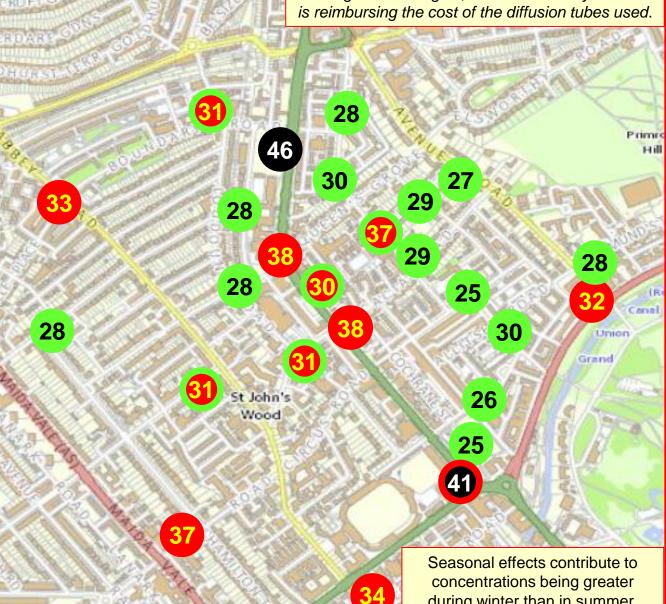
Legal limit: **40** μ g/m³ (annual average)

WHO limit: **10** µg/m³ (annual average)

Informal guide to health risk: (if concentration persists for 12 months)







Raw data, not

adjusted for bias

concentrations being greater during winter than in summer. The outer ring of the discs shown indicates the category of the annual average concentration.

November 2023

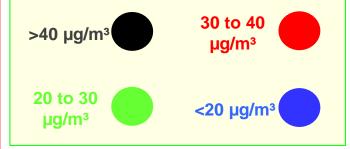
Air quality (NO₂) in St John's Wood

unit of measure of amount shown in discs: µg/m³

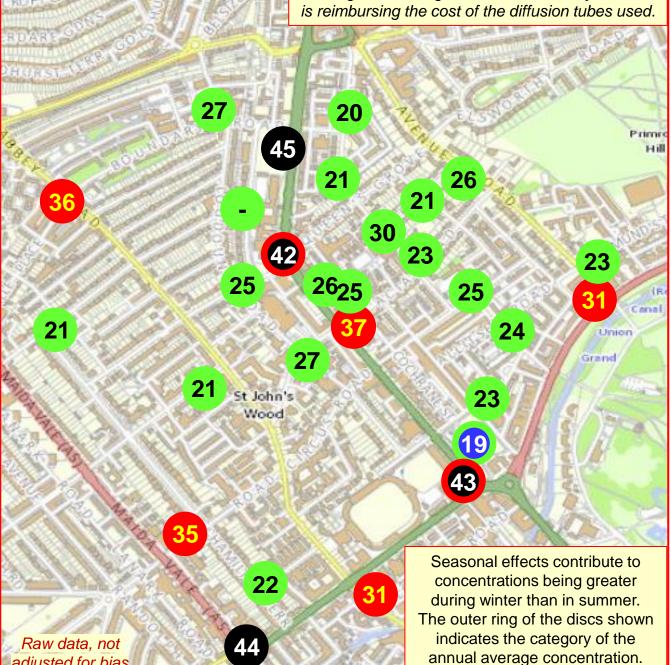
Legal limit: **40** μ g/m³ (annual average)

WHO limit: **10** µg/m³ (annual average)

Informal guide to health risk: (if concentration persists for 12 months)







adjusted for bias

September 2023

Air quality (NO₂) in St John's Wood

unit of measure of amount shown in discs: µg/m³

Legal limit: **40** μ g/m³ (annual average)

WHO limit: **10** µg/m³ (annual average)

Informal guide to health risk: (if concentration persists for 12 months)





25

15

Raw data, not

adjusted for bias

13

16

Wood

18

28

14

19

13

14

is reimbursing the cost of the diffusion tubes used. Prime 16 18 15 16 716 18 26 27 17 Union 16 Grand 16 St John's

Seasonal effects contribute to concentrations being greater during winter than in summer. The outer ring of the discs shown indicates the category of the annual average concentration.

July 2023

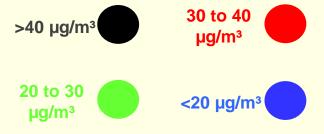
Air quality (NO₂) in St John's Wood

unit of measure of amount shown in discs: µg/m³

Legal limit: **40** μ g/m³ (annual average)

WHO limit: **10** µg/m³ (annual average)

Informal guide to health risk: (if concentration persists for 12 months)





is reimbursing the cost of the diffusion tubes used. 22 16 Prime 19 16 19 27 23 17 20 19 13 1817 21 24 26 19 20 18 Union 27 Grand 18 St John's 25 16 14 13 26 Seasonal effects contribute to 18 concentrations being greater 34 during winter than in summer. 22 The outer ring of the discs shown indicates the category of the Raw data, not annual average concentration. adjusted for bias

May 2023

Air quality (NO₂) in St John's Wood

unit of measure of amount shown in discs: µg/m³

Legal limit: **40** μ g/m³ (annual average)

WHO limit: **10** µg/m³ (annual average)

Informal guide to health risk: (if concentration persists for 12 months)





is reimbursing the cost of the diffusion tubes used. 25 23 Prime 24 21 23 28 29 21 23 24 23 2425 24 24 29 24 33 25 Union 28 Grand 24 St John's 20 20 21 20 Seasonal effects contribute to 22 concentrations being greater 27 during winter than in summer. 22 The outer ring of the discs shown indicates the category of the Raw data, not annual average concentration. adjusted for bias

March 2023

Air quality (NO₂) in St John's Wood

unit of measure of amount shown in discs: µg/m³

Legal limit: **40** μ g/m³ (annual average)

WHO limit: **10** µg/m³ (annual average)

Informal guide to health risk: (if concentration persists for 12 months)





Through ward budgets, Westminster City Council is reimbursing the cost of the diffusion tubes used. Prime 30 43 30 34 40 43 Union Grand St John's 46 45 Seasonal effects contribute to concentrations being greater during winter than in summer. The outer ring of the discs shown indicates the category of the Raw data. not 51 annual average concentration. adjusted for bias

January 2023

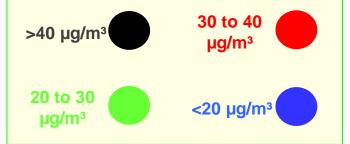
Air quality (NO₂) in St John's Wood

unit of measure of amount shown in discs: µg/m³

Legal limit: 40 µg/m³ (annual average)

WHO limit: **10** µg/m³ (annual average)

Informal guide to health risk: (if concentration persists for 12 months)





is reimbursing the cost of the diffusion tubes used. 29 Prime 50 Hil 28 30 25 25 25 37 27 27 29 42 29 29 36 27 41 Union Grand 29 St John's 25 23 25 42 26 Seasonal effects contribute to concentrations being greater 30 during winter than in summer.

Raw data, not

adjusted for bias

The outer ring of the discs shown indicates the category of the annual average concentration.

November 2022

Air quality (NO₂) in St John's Wood

unit of measure of amount shown in discs: µg/m³

Legal limit: **40** μ g/m³ (annual average)

WHO limit: **10** µg/m³ (annual average)

Informal guide to health risk: (if concentration persists for 12 months)





Through ward budgets, Westminster City Council is reimbursing the cost of the diffusion tubes used.

26 18 Prime 46 Hil 24 19 29 20 26 20 22 22 23 2422 25 26 21 31 25 Union Grand 26 St John's 22 19 21 18 44 Seasonal effects contribute to 25 concentrations being greater 33 during winter than in summer. The outer ring of the discs shown indicates the category of the Raw data, not annual average concentration. adjusted for bias

September 2022

Air quality (NO₂) in St John's Wood

unit of measure of amount shown in discs: µg/m³

Legal limit: **40** μ g/m³ (annual average)

WHO limit: **10** µg/m³ (annual average)

Informal guide to health risk: (if concentration persists for 12 months)





Through ward budgets, Westminster City Council is reimbursing the cost of the diffusion tubes used. 15 Prime 46 Hil 17 14 28 26 16 18 18 20 32 Canal 28 20 19 Union Grand 17 St John's 16 16 42 30 Seasonal effects contribute to concentrations being greater 31 during winter than in summer. The outer ring of the discs shown indicates the category of the

annual average concentration.

Raw data, not

adjusted for bias

July 2022

Air quality (NO₂) in St John's Wood

unit of measure of amount shown in discs: µg/m³

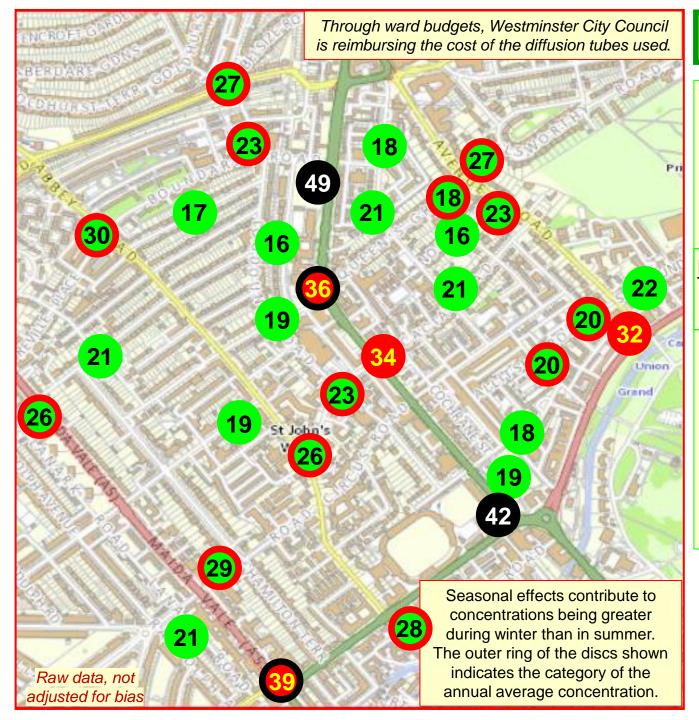
Legal limit: **40** μ g/m³ (annual average)

WHO limit: **10** µg/m³ (annual average)

Informal guide to health risk: (if concentration persists for 12 months)







May 2022

Air quality (NO₂) in St John's Wood

unit of measure of amount shown in discs: µg/m³

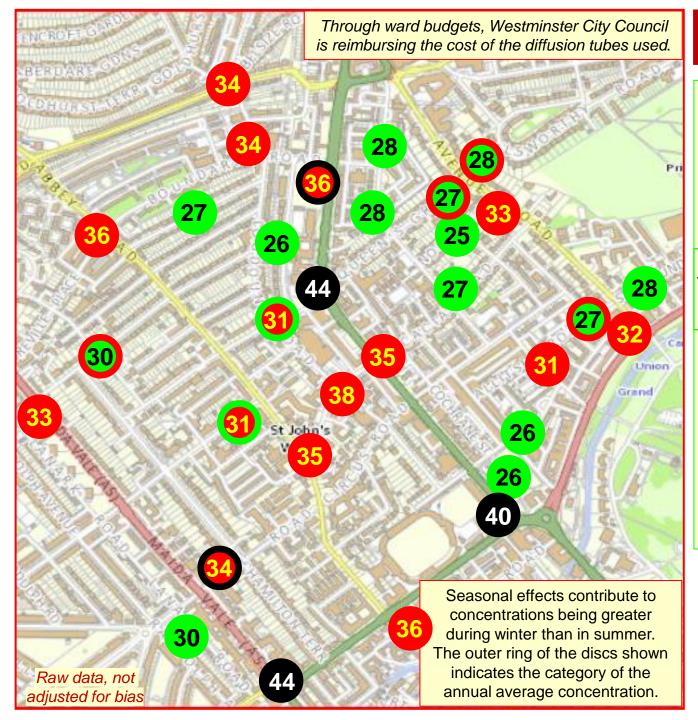
Legal limit: 40 µg/m³ (annual average)

WHO limit: **10** µg/m³ (annual average)

Informal guide to health risk: (if concentration persists for 12 months)







March 2022

Air quality (NO₂) in St John's Wood

unit of measure of amount shown in discs: µg/m³

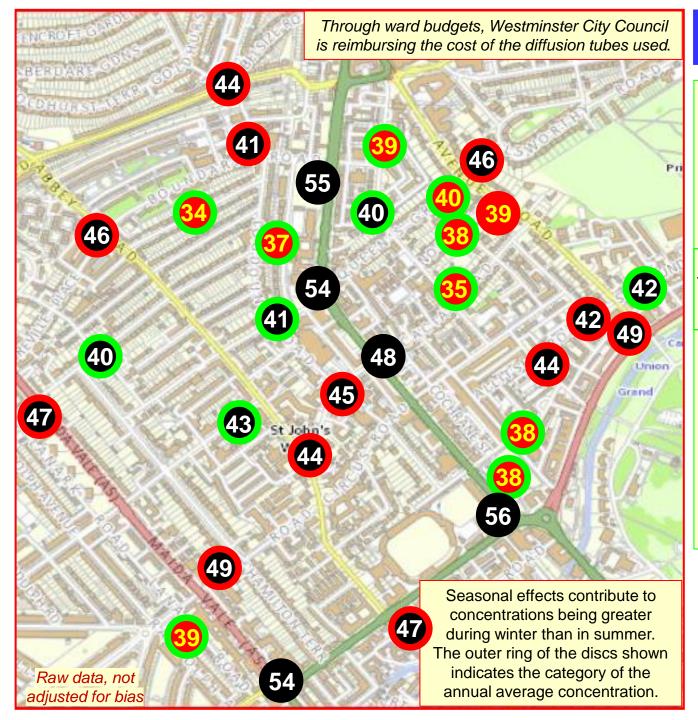
Legal limit: 40 µg/m³ (annual average)

WHO limit: **10** µg/m³ (annual average)

Informal guide to health risk: (if concentration persists for 12 months)



The St John's Wood Society



January 2022

Air quality (NO₂) in St John's Wood

unit of measure of amount shown in discs: µg/m³

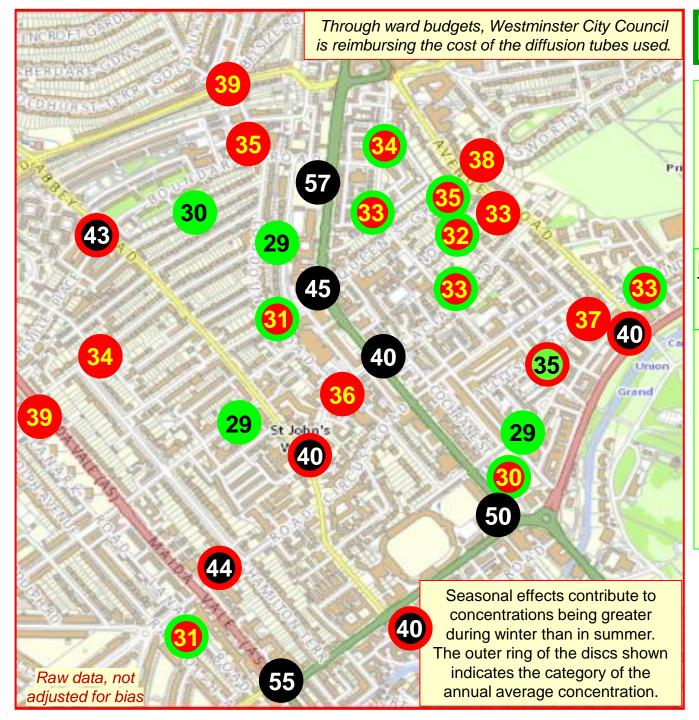
Legal limit: 40 µg/m³ (annual average)

WHO limit: **10** µg/m³ (annual average)

Informal guide to health risk: (if concentration persists for 12 months)



The St John's Wood Society



November 2021

Air quality (NO₂) in St John's Wood

unit of measure of amount shown in discs: µg/m³

Legal limit: 40 µg/m³ (annual average)

WHO limit: **10** µg/m³ (annual average)

Informal guide to health risk: (if concentration persists for 12 months)



The St John's Wood Society

Through ward budgets, Westminster City Council is reimbursing the cost of the diffusion tubes used. 36 25 35 57 29 25 29 20 34 25 29 28 30 32 42 30 Union Grand 30 St John's 28 25 56 Seasonal effects contribute to concentrations being greater 42 during winter than in summer. The outer ring of the discs shown indicates the category of the

56

annual average concentration.

Raw data, not

adjusted for bias

September 2021

Air quality (NO₂) in St John's Wood

unit of measure of amount shown in discs: µg/m³

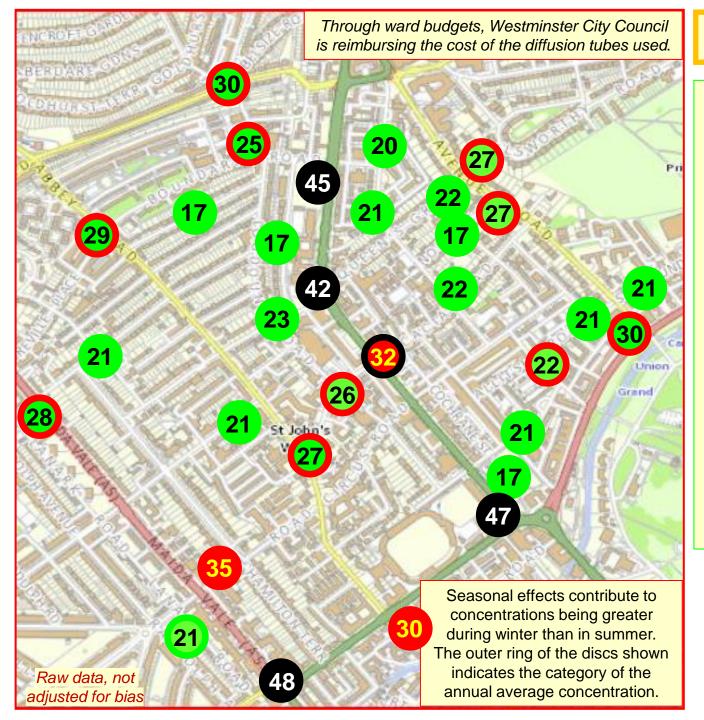
Legal limit: **40** μ g/m³ (annual average)

WHO limit: **10** µg/m³ (annual average)

Informal guide to health risk: (if concentration persists for 12 months)







July 2021

Air quality (NO₂) in St John's Wood

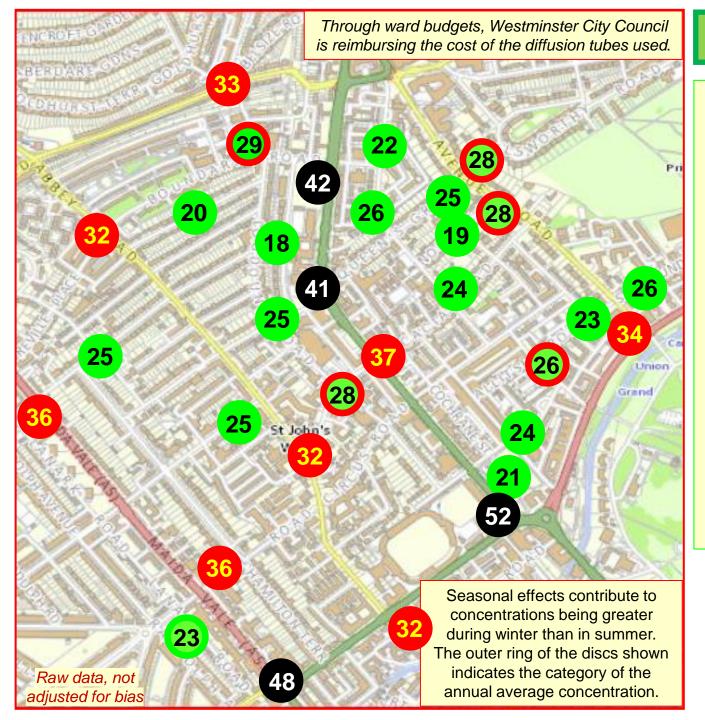
unit of measure of amount shown in discs: µg/m³

<u>Legal limit</u>: **40** µg/m3 (annual average)

Informal guide to health risk: (if concentration persists for 12 months)







May 2021

Air quality (NO₂) in St John's Wood

unit of measure of amount shown in discs: µg/m³

<u>Legal limit</u>: **40** µg/m3 (annual average)

Informal guide to health risk: (if concentration persists for 12 months)





Through ward budgets, Westminster City Council is reimbursing the cost of the diffusion tubes used.

The outer ring of the discs shown indicates the category of the

annual average concentration.

March 2021

Air quality (NO₂) in St John's Wood

unit of measure of amount shown in discs: µg/m³

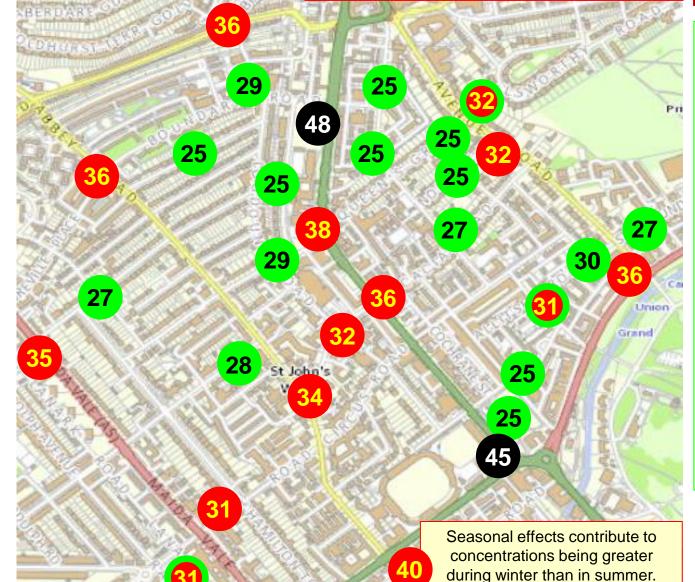
<u>Legal limit</u>: **40** µg/m3 (annual average)

Informal guide to health risk: (if concentration persists for 12 months)





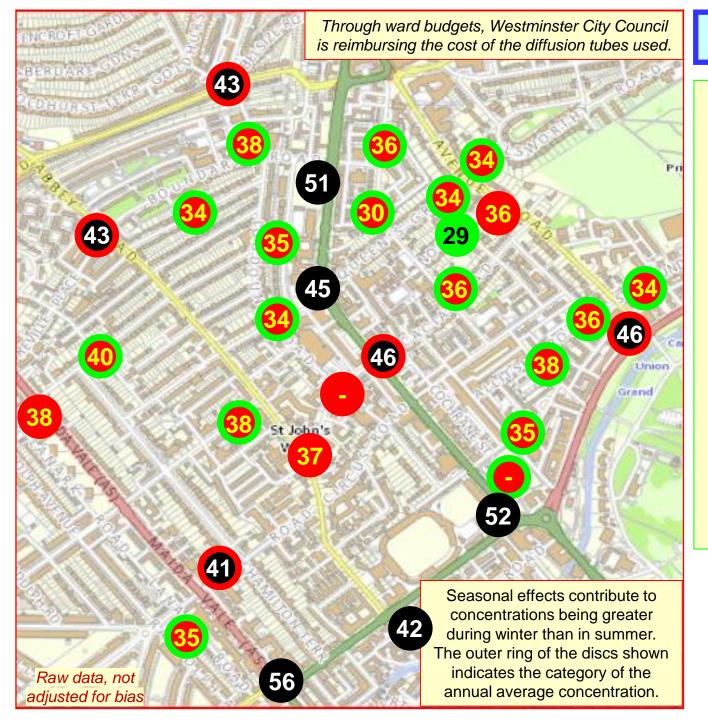
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51

Raw data, not

adjusted for bias



January 2021

Air quality (NO₂) in St John's Wood

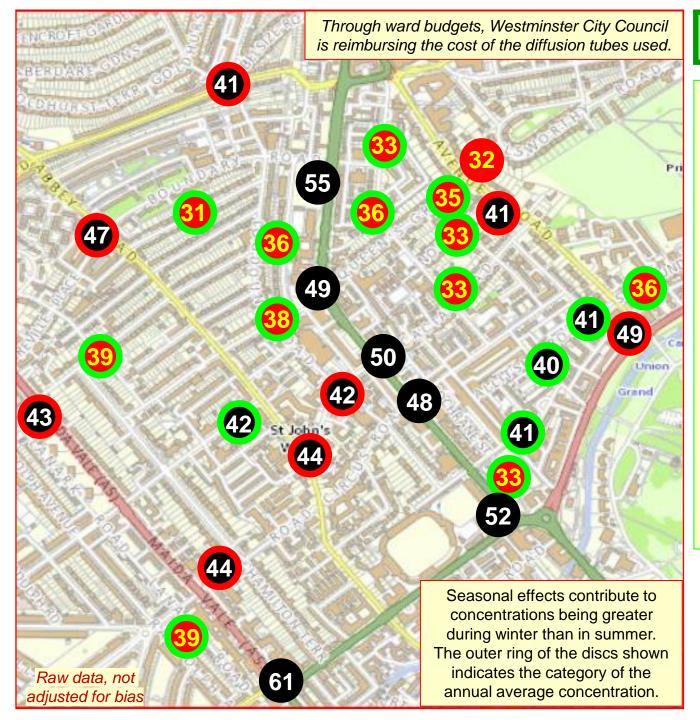
unit of measure of amount shown in discs: µg/m³

<u>Legal limit</u>: **40** µg/m3 (annual average)

Informal guide to health risk: (if concentration persists for 12 months)







November 2020

Air quality (NO₂) in St John's Wood

unit of measure of amount shown in discs: µg/m³

<u>Legal limit</u>: **40** µg/m3 (annual average)

Informal guide to health risk: (if concentration persists for 12 months)





Through ward budgets, Westminster City Council is reimbursing the cost of the diffusion tubes used. 34 22 51 24 24 24 21 34 23 26 23 29 24 39 27 26 Union Grand 27 St John's 25 24 53 Seasonal effects contribute to concentrations being greater 26 during winter than in summer. The outer ring of the discs shown indicates the category of the Raw data, not annual average concentration. adjusted for bias

September 2020

Air quality (NO₂) in St John's Wood

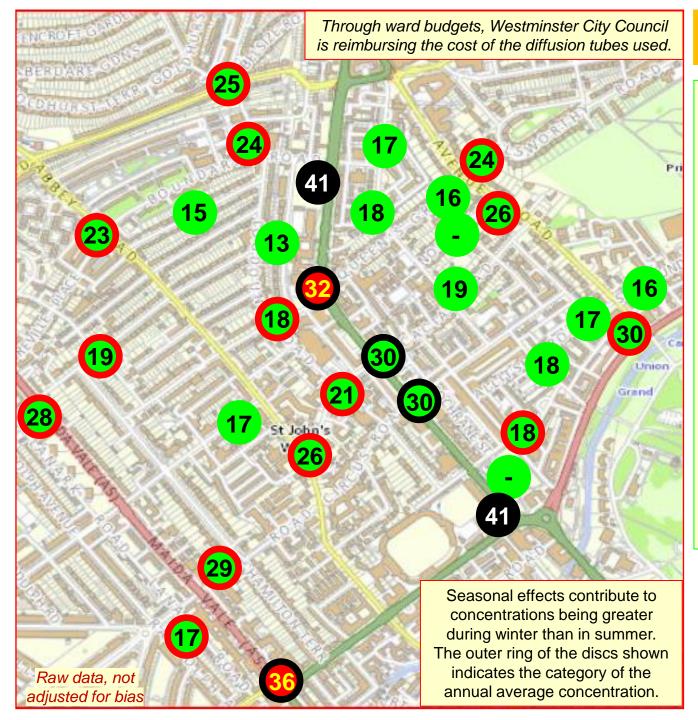
unit of measure of amount shown in discs: µg/m³

<u>Legal limit</u>: **40** µg/m3 (annual average)

Informal guide to health risk: (if concentration persists for 12 months)







July 2020

Air quality (NO₂) in St John's Wood

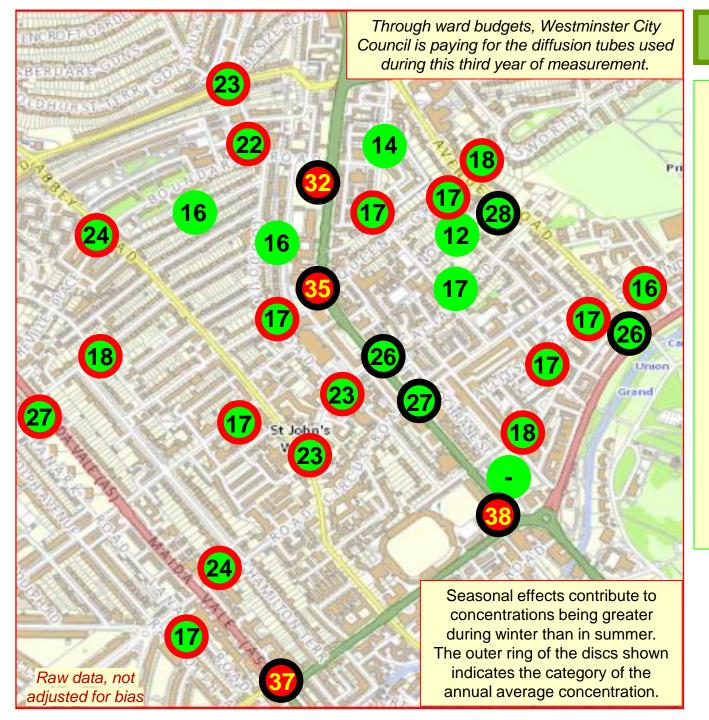
unit of measure of amount shown in discs: µg/m³

<u>Legal limit</u>: **40** µg/m3 (annual average)

Informal guide to health risk: (if concentration persists for 12 months)







May 2020

Air quality (NO₂) in St John's Wood

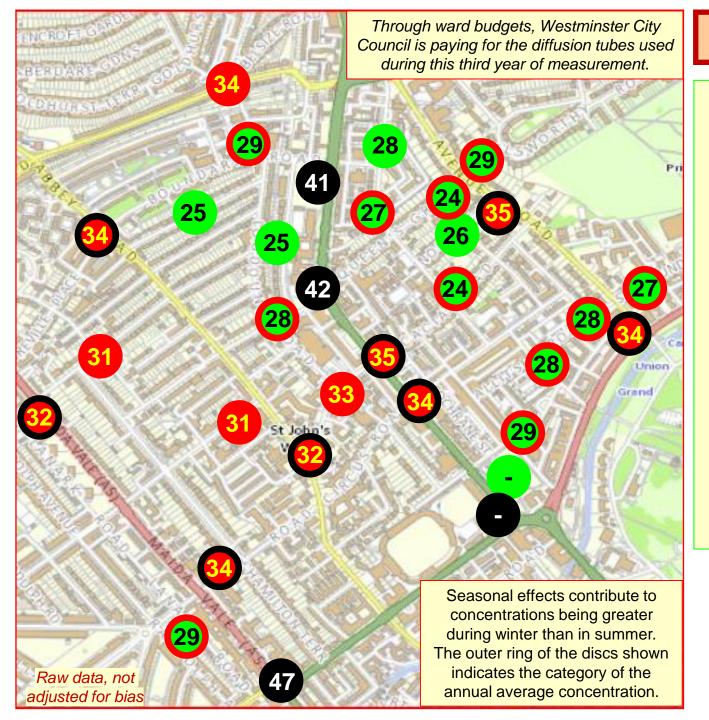
unit of measure of amount shown in discs: µg/m³

<u>Legal limit</u>: **40** µg/m3 (annual average)

Informal guide to health risk: (if concentration persists for 12 months)







March 2020

Air quality (NO₂) in St John's Wood

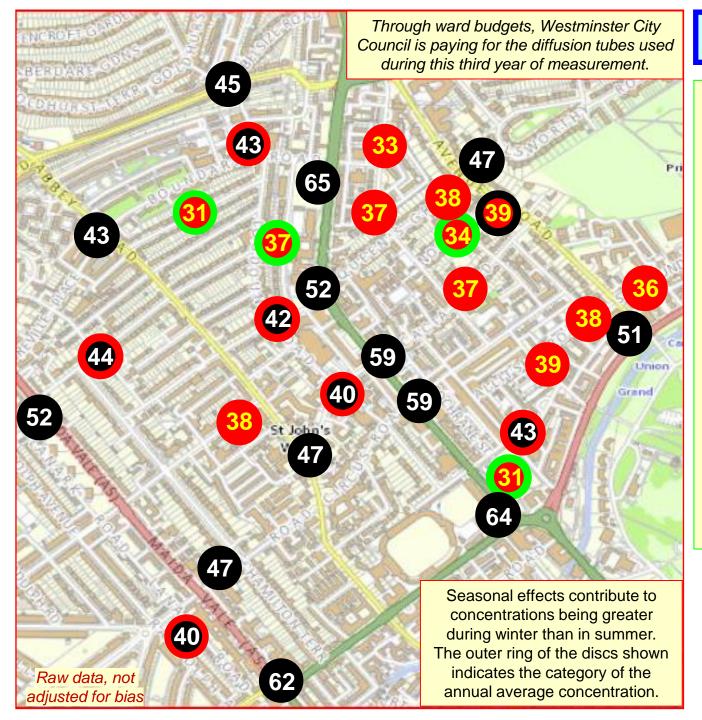
unit of measure of amount shown in discs: µg/m³

<u>Legal limit</u>: **40** µg/m3 (annual average)

Informal guide to health risk: (if concentration persists for 12 months)







January 2020

Air quality (NO₂) in St John's Wood

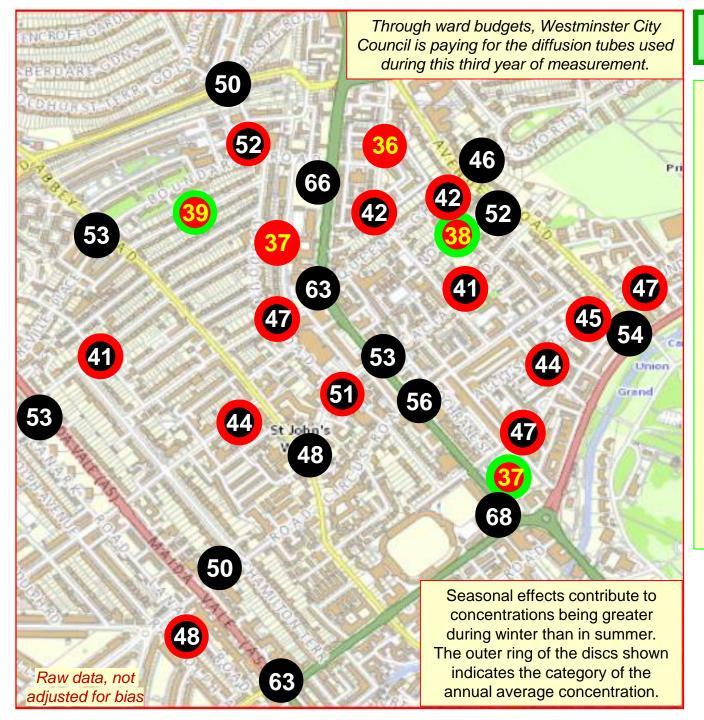
unit of measure of amount shown in discs: µg/m³

<u>Legal limit</u>: **40** µg/m3 (annual average)

Informal guide to health risk: (if concentration persists for 12 months)







November 2019

Air quality (NO₂) in St John's Wood

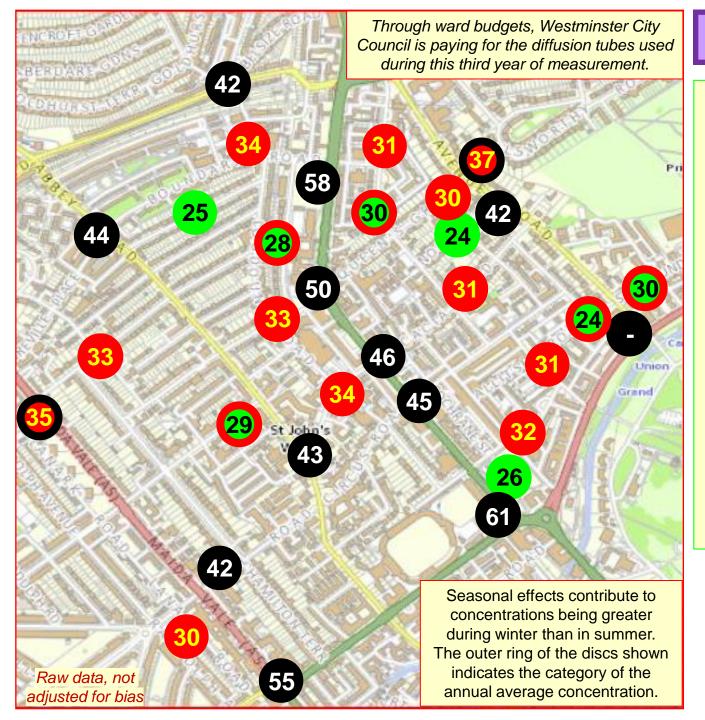
unit of measure of amount shown in discs: µg/m³

<u>Legal limit</u>: **40** µg/m3 (annual average)

Informal guide to health risk: (if concentration persists for 12 months)







September 2019

Air quality (NO₂) in St John's Wood

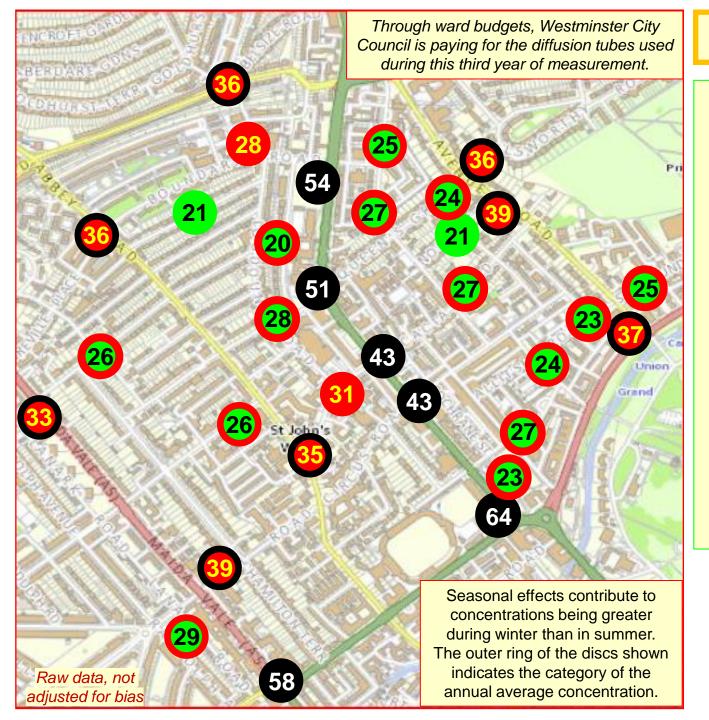
unit of measure of amount shown in discs: µg/m³

<u>Legal limit</u>: **40** µg/m3 (annual average)

Informal guide to health risk: (if concentration persists for 12 months)







July 2019

Air quality (NO₂) in St John's Wood

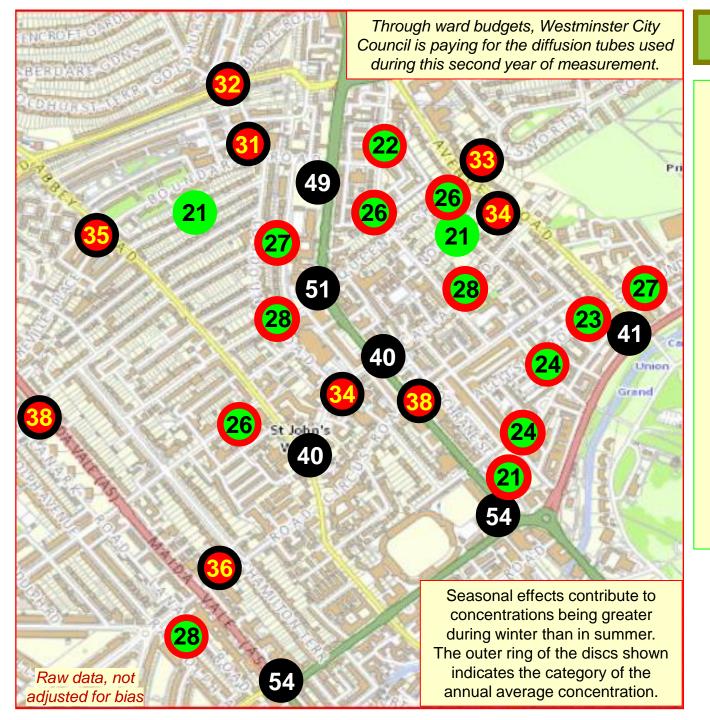
unit of measure of amount shown in discs: µg/m³

<u>Legal limit</u>: **40** µg/m3 (annual average)

Informal guide to health risk: (if concentration persists for 12 months)







May 2019

Air quality (NO₂) in St John's Wood

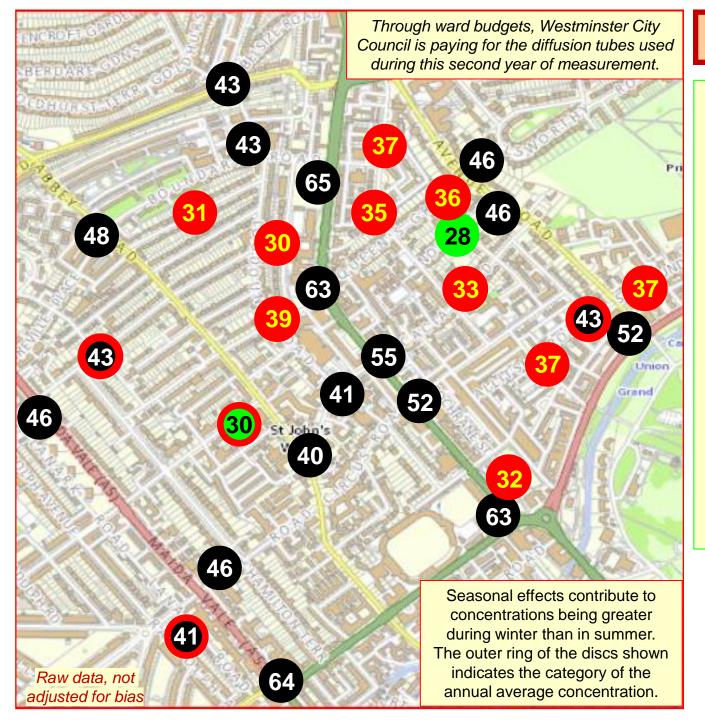
unit of measure of amount shown in discs: µg/m³

<u>Legal limit</u>: **40** µg/m3 (annual average)

Informal guide to health risk: (if concentration persists for 12 months)







March 2019

Air quality (NO₂) in St John's Wood

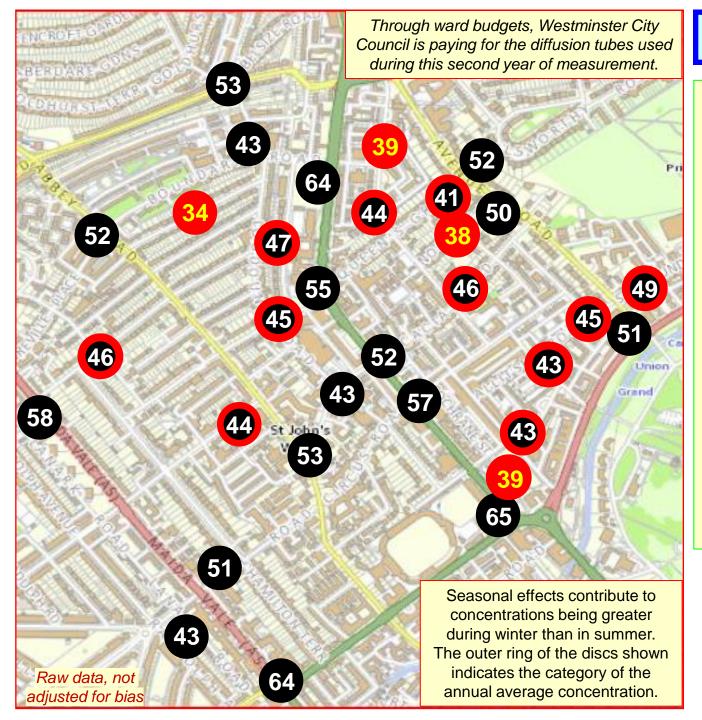
unit of measure of amount shown in discs: µg/m³

<u>Legal limit</u>: **40** µg/m3 (annual average)

Informal guide to health risk: (if concentration persists for 12 months)







January 2019

Air quality (NO₂) in St John's Wood

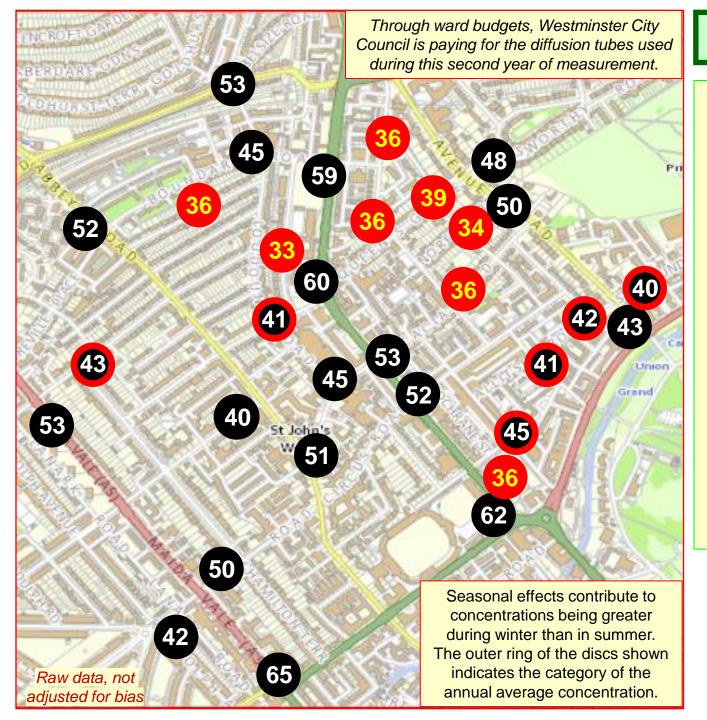
unit of measure of amount shown in discs: µg/m³

<u>Legal limit</u>: **40** µg/m3 (annual average)

Informal guide to health risk: (if concentration persists for 12 months)







November 2018

Air quality (NO₂) in St John's Wood

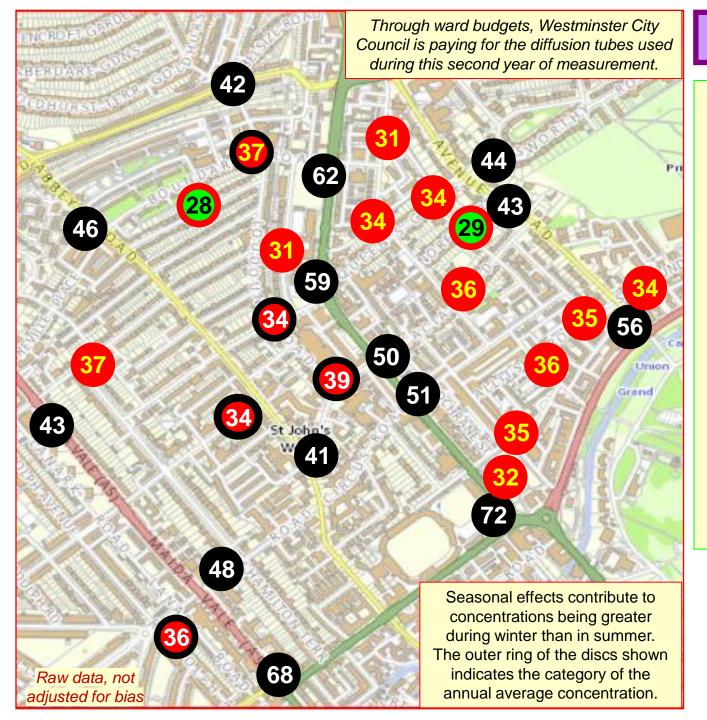
unit of measure of amount shown in discs: µg/m³

<u>Legal limit</u>: **40** µg/m3 (annual average)

Informal guide to health risk: (if concentration persists for 12 months)







September 2018

Air quality (NO₂) in St John's Wood

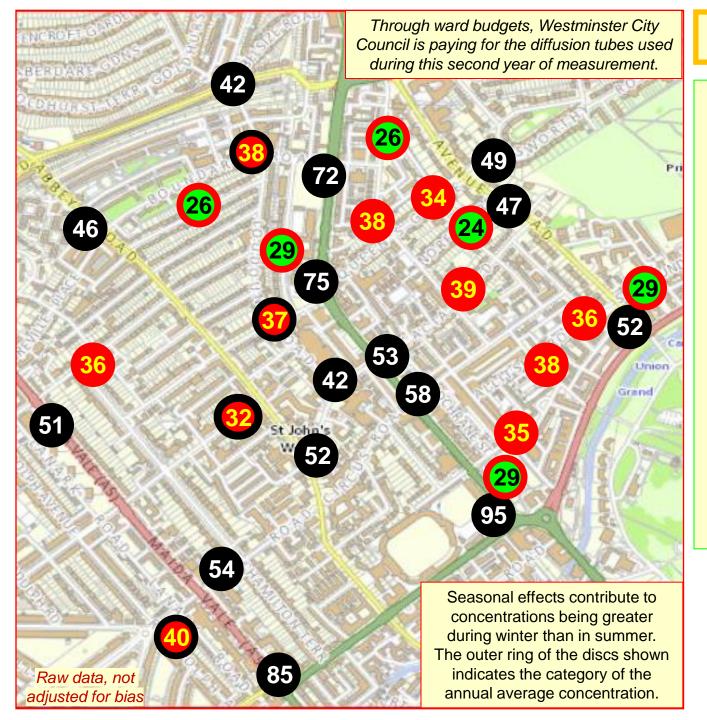
unit of measure of amount shown in discs: µg/m³

<u>Legal limit</u>: **40** µg/m3 (annual average)

Informal guide to health risk: (if concentration persists for 12 months)







July 2018

Air quality (NO₂) in St John's Wood

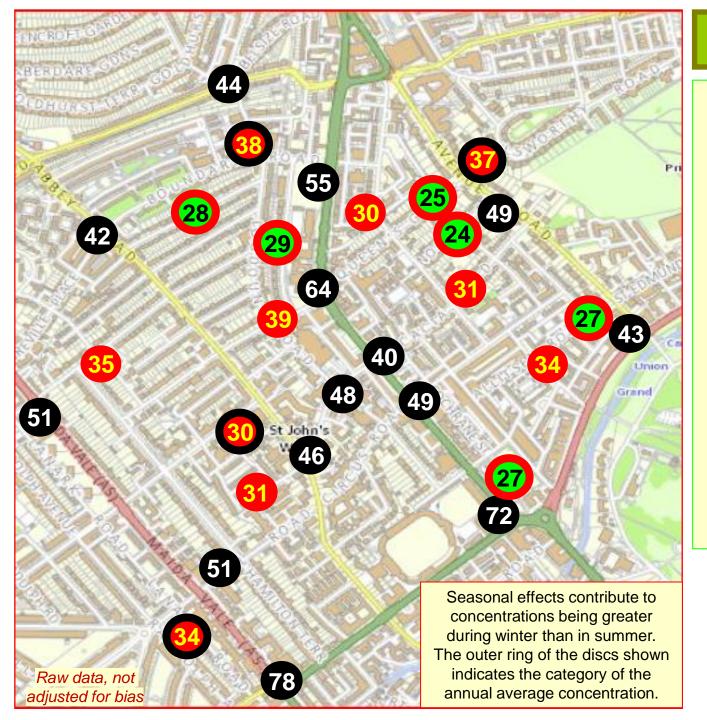
unit of measure of amount shown in discs: µg/m³

<u>Legal limit</u>: **40** µg/m3 (annual average)

Informal guide to health risk: (if concentration persists for 12 months)



The St John's Wood Society



May 2018

Air quality (NO₂) in St John's Wood

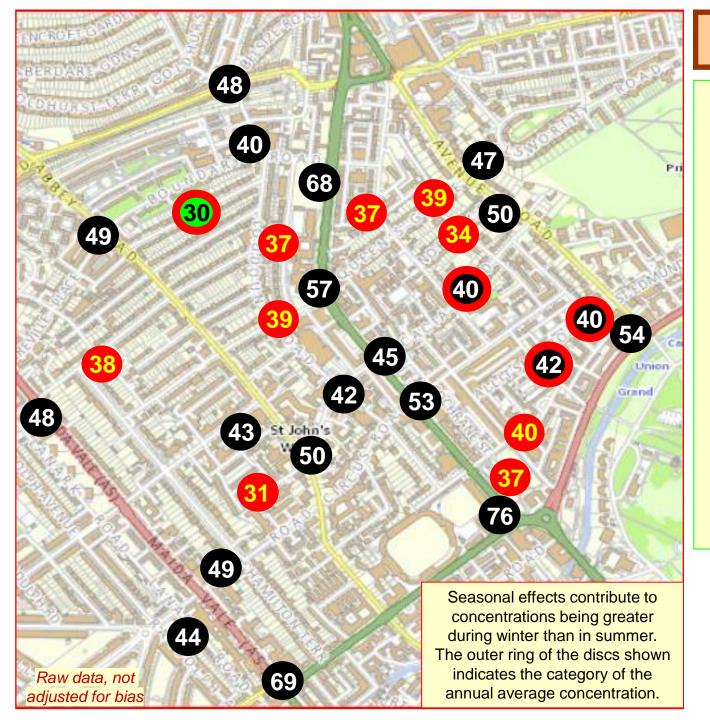
unit of measure of amount shown in discs: µg/m³

<u>Legal limit</u>: **40** µg/m3 (annual average)

Informal guide to health risk: (if concentration persists for 12 months)







March 2018

Air quality (NO₂) in St John's Wood

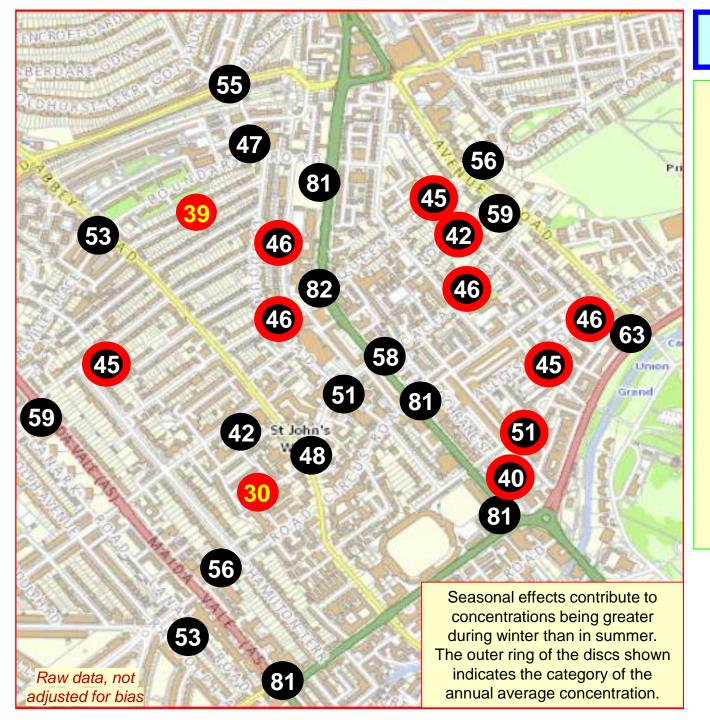
unit of measure of amount shown in discs: µg/m³

<u>Legal limit</u>: **40** µg/m3 (annual average)

Informal guide to health risk: (if concentration persists for 12 months)







January 2018

Air quality (NO₂) in St John's Wood

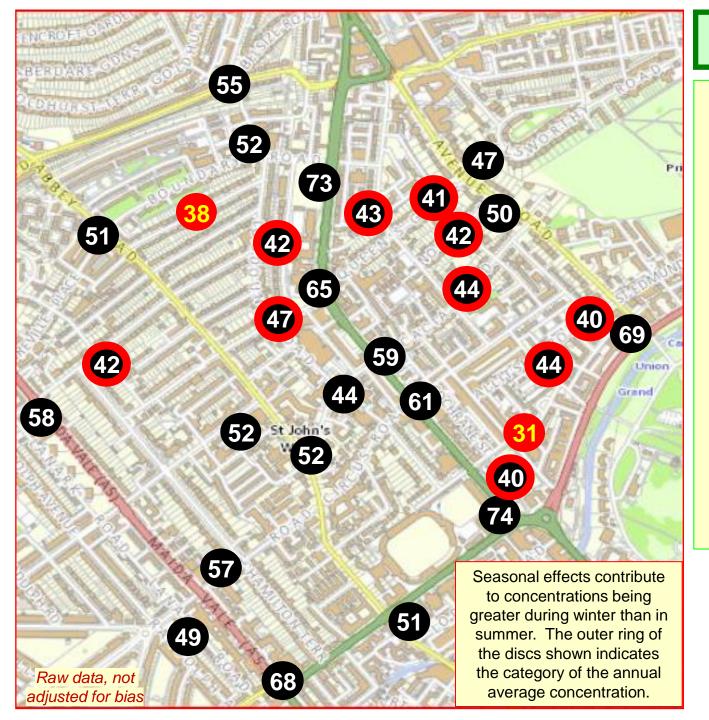
unit of measure of amount shown in discs: µg/m³

<u>Legal limit</u>: **40** µg/m3 (annual average)

Informal guide to health risk: (if concentration persists for 12 months)







November 2017

Air quality (NO₂) in St John's Wood

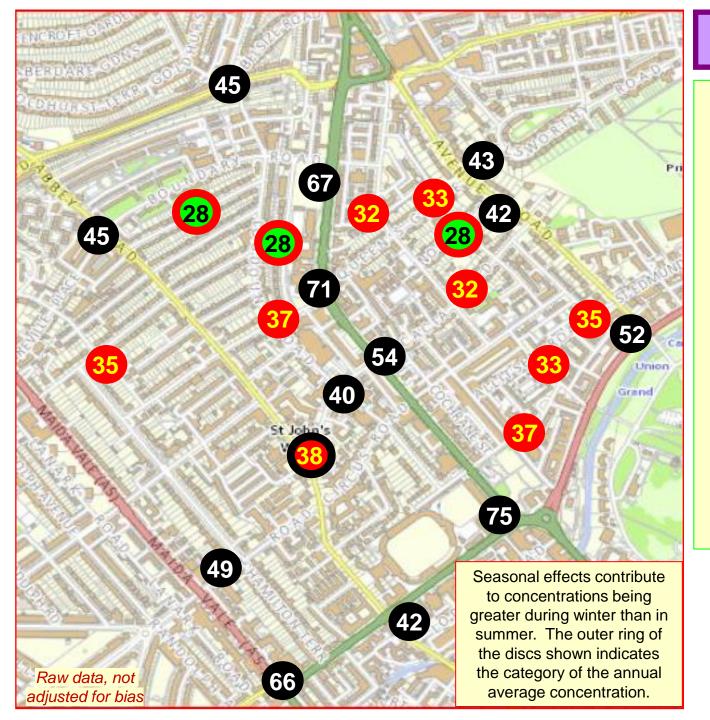
unit of measure of amount shown in discs: µg/m³

<u>Legal limit</u>: **40** µg/m3 (annual average)

Informal guide to health risk: (if concentration persists for 12 months)



The St John's Wood Society



September 2017

Air quality (NO₂) in St John's Wood

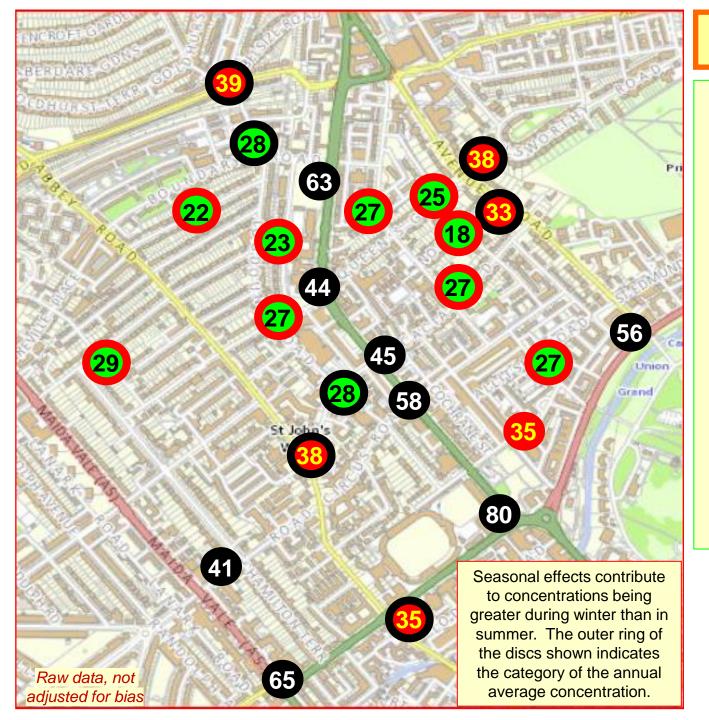
unit of measure of amount shown in discs: µg/m³

<u>Legal limit</u>: **40** µg/m3 (annual average)

Informal guide to health risk: (if concentration persists for 12 months)







July 2017

Air quality (NO₂) in St John's Wood

unit of measure of amount shown in discs: µg/m³

<u>Legal limit</u>: **40** µg/m3 (annual average)

Informal guide to health risk: (if concentration persists for 12 months)



