CXC Measuring the impact of climate policy on health - Data extraction overview - Literature review spreadsheet

Author/organisation	Year	Publication type/study design	Peer-reviewed?	Typology category	Climate action type	Adaptation/ mitigation	Focus on health	Health outcome measure	Type of Health Metric	Inequality Measure(s)	URL
Andrews (2022)	2022	Mixed Methods	Y	Community and social resilience	Joining Citizens Assembly on Climate Change	A	Primary	Wellbeing Emotional experience	Wellbeing	NA	https://www.frontiersin.org/journals/climate/articles/10.3389/fclim.2022.817166/full
Lucas (2014)	2014	Theoretical	Y	Greener transport	Carbon mitigation in the transport sector	M	Secondary	Accident reduction, Increases in physical activity, Air quality, Cost of transport (transport poverty)	Clinical Behavioural Wider determinants	'Vulnerable' groups, including: young people; low-income households; women; disabled people; ethnic minorities	https://eprints.whiterose.ac.uk/id/eprint/82215/1/Lucas%20and%20Pangbourne.pdf
Yates et al., (2018), Glasgow Centre for Population Health	2018	Evaluation	N	Community and social resilience	'Weathering Change': communities becoming more resilient to current and future environmental, social and economic challenges (exacerbated by climate change)	A	Footnote	Social connections, Getting around, Food, Keeping warm and dry, Leisure and Play,	Wider determinants	Age, Gender, Ethnicity	https://www.gcph.co.uk/latest/publications/258-bikes-for-all-widening-access-to-cycling-through-social-inclusion
Meyerricks (2021)	2021	Qualitative	Y	Community and social resilience (plus: Greener transport Invest in renewables waste and more)	Community Climate Action Projects	Both	Secondary	Wellbeing (through work, transport, participation and green spaces for food production, biodiversity and recreation)	Wellbeing Wider determinants	Deprivation	https://research-repository.st-andrews.ac.uk/bitstream/handle/10023/23457/Meyerricks_2021_sustainability_Communitires_threshold_CC.pdf?sequence=1
Malden (2025)	2015	Protocol (for a mixed-methods, longitudinal, pre-post natural experiment)	Y	Biodiversity, Blue and Green Infrastructure	Increasing biodiversity in small parks	Both	Primary	Self-reported well-being, Park usage behaviours	Wellbeing Behavioural	Deprivation	https://ovidsp.ovid.com/ovidweb.cgi?T=JS&PAGE=reference&D=medl&NEWS=N&AN=40973377 http://eleanor.lib.gla.ac.uk:4550/resserv?sid=OVID:medline&id=pmid:40973377&id=doi:10.1136%2Fbmjopen-2025-101061&issn=2044-6055&isbn=&volume=15&issue=9&spage=e101061&pages=e101061&date=2025&title=BMJ+Open&atitle=Evaluating+the+health+and+well-being+effects+of+increasing+biodiversity+within+multiple+small+parks+in+Edinburgh%2C+UK%3A+a+protocol+for+a+mixed-methods%2C+longitudinal%2C+pre-post+natural+experiment.&aulas
Dogbe (2025)	2025	Modelling study	Y	Economy, business and industry Dietary change	Minimum pricing on HFSS foods	M	Secondary	Behaviours (purchase/ consumption habits)	Behavioural	Deprivation	https://ovidsp.ovid.com/ovidweb.cgi?T=JS&PAGE=reference&D=medl&NEWS=N&AN=40737721 http://eleanor.lib.gla.ac.uk:4550/resserv?sid=OVID:medline&id=pmid:40737721&id=doi:10.1016%2Fj.ehb.2025.101514&issn=1570-677X&isbn=&volume=58&issue=&spage=101514&pages=101514&date=2025&title=Economics+%26+Human+Biology&atitle=Impacts+of+a+minimum+pricing+policy+on+high+fat%2C+sugar+and+sodium+%28HFSS%29+foods%3A+Environmental%2C+dietary+and+welfare+analysis.&aulast=Dogbe&pid=%3Cauthor%3EDogbe+W%3C%2Fauthor%3E%3CAN%
Mabon (2023)	2023	Documentary/ Policy Analysis	Y	Biodiversity, Blue and Green Infrastructure, River and Coastal floods and erosion, Greener transport	Nature-Based Solutions	Both	Footnote	General 'public health benefits'	Wellbeing	Deprivation	https://www.sciencedirect.com/science/article/pii/S2772411523000381?via%3Dihub

Tieges (2020)	2020	Longitudinal	Y	Blue and Green Infrastructure	Regeneration of urban waterway (canals)	Both	Primary	All-Cause Mortality	Clinical	Deprivation	https://ovidsp.ovid.com/ovidweb.cgi?T=JS&PAGE=reference&D=med17&NEWS=N&AN=32630538 http://eleanor.lib.gla.ac.uk:4550/resserv?sid=OVID:medline&id=pmid:32630538&id=doi:10.3390%2Fijerph17124577&issn=1660-4601&isbn=&volume=17&issue=12&spage=&pages=&date=2020&title=International+Journal+of+Environmental+Research+%26+Public+Health+%5BElectronic+Resource%5D&atitle=The+Impact+of+Regeneration+and+Climate+Adaptations+of+Urban+Green-Blue+Assets+on+All-Cause+Mortality%3A+A+17-Year+Longitudinal+Study.&aulast
Brennan & Ogilvie (2025)	2025	Health Impact Scoping Report	N	Greener transport co-benefits reported for: Biodiversity Blue + green infrastructure	Proposed Edinburgh North-South Tram Extension	M	Primary	Obesity and related conditions, Road Traffic Accidents, Access to reliable public transport	Clinical Wider determinants	Deprivation (SIMD), Low-income, 'Vulnerable groups' including women and children	https://www.edinburgh.gov.uk/downloads/file/37883/nhs-health-impact-scoping-report-tram-extension-final-june-2025
Living Streets Scotland (2022)	2022	Briefing Paper	N	Greener transport Blue and Green Infrastructure	Walking, Active Travel Infrastructure	M	Secondary	Levels of physical activity, Levels of overweight/ obesity	Clinical Behavioural	Deprivation, Age (children and older people), Disability	https://www.livingstreets.org.uk/media/hz3nqqvv/getting_scotland_walking_-_the_case_for_action.pdf
Macdiarmid (2016)	2016	Qualitative	Y	Dietary change	Reducing meat consumption	M	Footnote	Health behaviour: attitudes toward dietary change	Behavioural	Deprivation, Rurality	https://ovidsp.ovid.com/ovidweb.cgi?T=JS&PAGE=reference&D=med13&NEWS=N&AN=26476397 http://eleanor.lib.gla.ac.uk:4550/resserv?sid=OVID:medline&id=pmid:26476397&id=doi:10.1016%2Fj.appet.2015.10.011&issn=0195-6663&isbn=&volume=96&issue=&spage=487&pages=487-493&date=2016&title=Appetite&atitle=Eating+like+there%27s+no+tomorrow%3A+Public+awareness+of+the+environmental+impact+of+food+and+reluctance+to+eat+less+meat+as+part+of+a+sustainable+diet.&aulast=Macdiarmid&pid=%3Cauthor%3EMacdiarmid+JI%3C%2Fauth
Cleland (2025)	2015	Qualitative	Y	Dietary change	Adopting sustainable diets	M	Secondary	Healthy diets, Attitudes towards dietary change	Behavioural/ attitudes	Deprivation, Spatial (Rural/Urban)	https://ovidsp.ovid.com/ovidweb.cgi?T=JS&PAGE=reference&D=med27&NEWS=N&AN=39617129 http://eleanor.lib.gla.ac.uk:4550/resserv?sid=OVID:medline&id=pmid:39617129&id=doi:10.1016%2Fj.appet.2024.107799&issn=0195-6663&isbn=&volume=206&issue=&spage=107799&pages=107799&date=2025&title=Appetite&atitle=Still+eating+like+there%27s+no+tomorrow%3F+A+qualitative+study+to+revisit+attitudes+and+awareness+around+sustainable+diets+after+10+years.&aulast=Cleland&pid=%3Cauthor%3EClelandE%3C%2Fauthor%3E%3CAN%3E39617
McCartney et al (2025)	2025	Evidence Review	Y	Economy, Business and Industry, Also links to: Cleaner energy and reducing emissions, Natural carbon sinks/Land conservation, Community and social resilience	Wellbeing Economy	M	Secondary	High level view of 'Determinants of health' social justice, and welfare state provision	Wider determinants	Deprivation/ Disadvantage	https://www.postgrowtheconomics.org/wp-content/uploads/2025/01/PEN-WP_2025-01.pdf

Highland Adapts (2023)	2023	Guidance Document	N	Community and social resilience, Agriculture and Land Use, Blue and Green Infrastructure, Greener transport	Community food growing and gardening, Walking in nature, Cycling, 'Green Health' activities e.g. tree planting, conservation volunteering	Both	Primary	'Multiple Health Outcomes', Physical Activity, Wellbeing	Wider determinants Behavioural	Deprivation/ socioeconomic	https://www.thinkhealthinknature.scot.nhs.uk/wp-content/uploads/2023/06/Agenda-Item-6-Climate-Nature-Health-Guidance-for-Community-Partnerships-06.06.23-1.pdf
McBey (2019)	2019	Qualitative	Y	Dietary change	Reducing meat consumption	M	Secondary	Behaviour change	Behavioural	Different stages of the lifecourse (e.g. students, new parents, working age, retirees)	https://www.sciencedirect.com/science/article/abs/pii/S0195666319300364?via%3Dihub
Zeidler (2023), Carnegie UK	2023	Discussion Paper	N	Economy, business and industry	Transformation to a Wellbeing Economy	M	Footnote	'Thriving' measures fall under: Place, Personal Wellbeing, Health , Education, Economic Security, Community & Democracy. Appendix has an 'Indicator Pool' - (Physical Health examples: Low birth weight, Life expectancy, Physical Activity; Mental Health examples: Severe mental illness, Suicide risk)	Clinical Wellbeing Wider determinants Behavioural	Disability, Gender & Sexuality, Social & Economic, Ethnicity, Human Rights	https://carnegieuk.org/publication/the-shared-ingredients-for-a-wellbeing-economy/
Ross (2025)	2025	Position Paper	Y	Buildings and Infrastructure, Phasing out and regulating fossil fuels, Invest in renewables	Housing Retrofit	Both	Primary	'Renovictions'	Wider determinants	Disadvantage	https://ovidsp.ovid.com/ovidweb.cgi?T=JS&PAGE=reference&D=med27&NEWS=N&AN=39542716 http://eleanor.lib.gla.ac.uk:4550/resserv?sid=OVID:medline&id=pmid:39542716&id=doi:10.1136%2Fjech-2024-223090&issn=0143-005X&isbn=&volume=79&issue=4&spage=239&pages=239-241&date=2025&title=Journal+of+Epidemiology+%26+Community+Health&atitle=%27Renoviction%27+and+health%3A+an+emerging+research+agenda.&aulast=Ross&pid=%3Cauthor%3ERoss+H%3C%2Fauthor%3E%3CAN%3E39542716%3C%2FAN%3E%3CDT%3EJournal+Article%3C%2FDT%3E
Improvement Service (2021)	2021	Briefing Note	N	Green and Blue Infrastructure Greener transport	Nature-Based Solutions	Both	Secondary	Wellbeing Benefits, Improved Air Quality, Exposure to Flooding Risk, Physical Activity, Contact with Nature	Wellbeing Wider determinants Behavioural	Disadvantaged Communities	https://www.improvementservice.org.uk/__data/assets/pdf_file/0019/26434/EM-Briefing-Nature-Based-Solutions.pdf
Scottish Communities Climate Action Network (2024)	2024	Literature Review	N	Green and Blue Infrastructure, River and Costal Floods and Erosion, Temperature Changes	Responses to extreme weather events, Coastal Adaptation including flood defences and relocation, Green cover in urban areas,	A	Secondary	Heat stress, Mental wellbeing, Displacement, Welfare of Residents	Clinical Wellbeing Wider determinants	Disadvantaged communities, including imbalances of power and adaptive capacity	https://sccan.scot/wp-content/uploads/2024/07/Rapid-literature-review-SCCAN-17.05.24.docx_.pdf
Harkins (2022), Glasgow Centre for Population Health	2022	Evaluation	N	Community and social resilience, Economy, business and industry Blue and Green Infrastructure	'Wee Green Grants' Green Participatory Budgeting Process (Glasgow)	Both	Secondary	Depth of community engagement, Democratic Participation	Wellbeing	Excluded or Vulnerable Groups e.g. Disabled or 'Easy to Ignore' Communities	https://pbscotland.scot/blog/2022/7/11/evaluation-of-gcc-wee-green-grants-participatory-budgeting-processes
Muirie (2017), Glasgow Centre for Population Health	2017	Report/ Evidence Synthesis	N	Greener transport	Active Travel in Glasgow	M	Primary	Body Mass Index (BMI), Levels of Physical Activity, Air Quality, Social Isolation, Wellbeing	Clinical Wellbeing Behavioural	Groups most vulnerable to harms from air pollution e.g. by age, or pre-existing cardiac/ respiratory conditions	https://www.gcph.co.uk/latest/publications/331-active-travel-in-glasgow-what-we-ve-learned-so-far

McCartney (2023)	2023	Position Paper	Y	Economy, business and industry	A 'Wellbeing Economy' which achieves social justice within Planetary Boundaries	M	Footnote	Dignity, Nature, Connection, Fairness, Participation	Wellbeing Wider determinants	Highlights existing injustices for certain groups under current economic systems (e.g. women, working classes, indigenous populations)	https://ovidsp.ovid.com/ovidweb.cgi?T=JS&PAGE=reference&D=med24&NEWS=N&AN=37406651 http://eleanor.lib.gla.ac.uk:4550/resserv?sid=OVID:medline&id=pmid:37406651&id=doi:10.17061%2Fphrp3322309&issn=2204-2091&isbn=&volume=33&issue=2&spage=&pages=&date=2023&title=Public+Health+Research+%26+Practice&atitle=How+to+measure+progress+towards+a+wellbeing+economy%3A+distinguishing+genuine+advances+from+%27window+dressing%27.&aulast=McCartney&pid=%3Cauthor%3EMcCartney+G%3C%2Fauthor%3E%3CAN%3E37406651%3C%2FAN%
COSLA Healthier Scotland (2014)	2014	Report	N	Greener transport	National Walking Strategy	M	Primary	Levels of walking, Risk of disease incidence, Mental and physical health improvement, Expansion of social networks	Clinical Wellbeing Wider determinants Behavioural	Importance for 'vulnerable' populations highlighted e.g. Elderly and Disabled people	https://www.gov.scot/binaries/content/documents/govscot/publications/strategy-plan/2014/06/lets-scotland-walking-national-walking-strategy/documents/00452622-pdf/00452622-pdf/govscot%3Adocument/00452622.pdf
Reynolds (2019)	2019	Modelling study	Y	Dietary change	Healthy and Sustainable (lower GHGE) Diets	M	Secondary	Nutrient composition	Wider determinants	Income	https://www.cambridge.org/core/journals/public-health-nutrition/article/healthy-and-sustainable-diets-that-meet-greenhouse-gas-emission-reduction-targets-and-are-affordable-for-different-income-groups-in-the-uk/8CBE9E11287F4879AA7CF343791631DF
Higney and Gibb (2024)	2024	Social Cost-Benefit Analysis	Y	Buildings and Infrastructure, Cleaner energy and reducing emissions (phasing out fossil fuels)	Retrofit	Both	Secondary	QALYs, Air Quality, Comfort	Clinical Wellbeing Wider determinants	Income	https://www.sciencedirect.com/science/article/pii/S0301421524002015?via%3Dihub
Harrington (2024)	2024	Observational/ Ethnographic	Y	Greener transport Community and social resilience	'Bike Bus'	M	Primary	Wider determinants e.g. air quality. Attitudes e.g. form of protest/ activism	Wider determinants Behavioural/ attitudes	Income, Age, Gender, Ethnicity (Demographic information is captured, though not core to analysis).	https://ovidsp.ovid.com/ovidweb.cgi?T=JS&PAGE=reference&D=med26&NEWS=N&AN=39442915 http://eleanor.lib.gla.ac.uk:4550/resserv?sid=OVID:medline&id=pmid:39442915&id=doi:10.1123%2Fjpah.2024-0219&issn=1543-3080&isbn=&volume=21&issue=12&spage=1382&pages=1382-1390&date=2024&title=Journal+of+Physical+Activity+%26+Health&atitle=%28Two%29+Wheels+on+the+Bus%3A+Road+User+Perceptions+of+a+Bike+Bus+and+How+This+Links+to+Addressing+Global+Health+Challenges.&aulast=Harrington&pid=%3Cauthor%3EHarrington+DM%3C%2F
Nneli (2023)	2023	Modelling study	Y	Economy, business and industry Dietary Change	Taxes on HFSS foods	M	Secondary	Nutrition, Consumer Welfare, Consumption/ Purchases of different food categories	Behavioural	Income vulnerability	https://www.sciencedirect.com/science/article/pii/S0959652623027221?via%3Dihub
Cleaner Air for Scotland (2016)	2016	Scoping Report	N	Agriculture and land use Buildings and infrastructure Greener transport Economy, business and industry Waste Community and social resilience	Multiple measures for improving air quality e.g. housing retrofit, decarbonising vehicles, more sustainable fertiliser use and soil/land management	Both	Secondary	Physical activity levels, Obesity, Physical and Mental Wellbeing, Stress	Clinical Wellbeing Behavioural	Income. Authors state the need to avoid widening health inequalities (as can happen when high-agentic interventions are adopted by affluent groups).	https://www.scottishairquality.scot/assets/documents/CAFS-Climate-Change-Sub-Group-Report.pdf
Dick et al (2020)	2020	Systematic Map (Review)	Y	Biodiversity Blue + green infrastructure River and coastal floods and erosion	Nature Based Solutions (NBS)	Both	Secondary	Human Well Being (HWB)	Wellbeing	Inequalities are mentioned but mainly for the authors to highlight the evidence gap surrounding impact of NBS on equity.	https://link.springer.com/article/10.1186/s13750-020-00208-6

Zamuruieva et al., (2023), Adaptation Scotland	2023	Research Report including Literature Review and Interviews	N	Agriculture and land use Biodiversity, Forestry, Waste, Community and social resilience River and Coastal Floods and Erosion	The report looks at a wide range of areas for adaptation including biodiversity conservation, woodland planting, use of local waste products in agriculture, community flood responses	A	Footnote	General health and wellbeing, Affordable Housing, Food and Energy prices, Secure employment, Community connectedness and participation	Wellbeing Wider determinants	Land use is highlighted as an important area for the Just Transition, for vulnerable groups who are most exposed, and have least adaptative capacity, e.g. by income, ethnicity, age, ill-health, and coastal and rural populations.	https://adaptation.scot/app/uploads/2024/09/land-use-and-climate-change-adaptation-report-digital-v2.pdf
Everyone's Environment (2025)	2025	Position Statement	N	Blue and Green Infrastructure; Greener transport Buildings and Infrastructure; Cleaner Energy and Reducing Emissions (renewables)	Green and blue spaces, transport, renewables, housing, and green jobs	Both	Footnote	Healthy Environment: Access to greenspace; Accessible, affordable and clean transport; Fair access to renewables; Housing quality; Accessible green jobs and skills	Wider determinants	Marginalised and disadvantaged groups i.e. by age, disability, ethnicity	https://www.thinknpc.org/resource-hub/environmental-policy-inclusive-scotland/
Shapovalova (2025)	2025	Case Study	Y	Cleaner energy and reducing emissions (phasing out fossil fuels and investing in renewables); Community and social resilience	Just Transition to Net Zero	M	Secondary	Various wellbeing indicators considered, under themes of: Employment and Skills; Housing, Poverty and Wellbeing; Democratic Participation; Community empowerment, revitalisation, and Net Zero	Wellbeing Wider determinants	Marginalised groups Structural inequalities	https://doi.org/10.1016/j.erss.2025.104236
Boyle (2024)	2024	Case Study	Y	Agriculture and land use Dietary change	Sustainable National Food Plans e.g. Scotland's Good Food Nation Act	M	Secondary	Dietary-related ill-health, Nutritional content of foods	Clinical Wider determinants	Mentions affordability	https://ovidsp.ovid.com/ovidweb.cgi?T=JS&PAGE=reference&D=med26&NEWS=N&AN=39408338 http://eleanor.lib.gla.ac.uk:4550/resserv?sid=OVID:medline&id=pmid:39408338&id=doi:10.3390%2Fnu16193371&issn=2072-6643&isbn=&volume=16&issue=19&spage=&pages=&date=2024&title=Nutrients&atitle=Connected+Food%3A+First+Steps+for+an+Ambitious+National+Food+Strategy.&aulast=Boyle&pid=%3Cauthor%3EBoyle+NB%3C%2Fauthor%3E%3CAN%3E39408338%3C%2FAN%3E%3CDT%3EJournal+Article%3C%2FDT%3E
Douglas et al (2023)	2023	Health Impact Assessment	Y	Greener transport Blue + green infrastructure	Road space reallocation	M	Primary	Travel behaviours	Behavioural	Multiple sub-groups including deprivation, age, disability, rural vs urban	https://www.sciencedirect.com/science/article/abs/pii/S2214140523000610?via%3Dihub
Richie (2023)	2023	Theoretical paper	Y	Greening the health sector	'Green Informed Consent' (providing patients with info on carbon impacts of medical processes)	M	Footnote	'Doing no harm'	Wider determinants	NA	https://ovidsp.ovid.com/ovidweb.cgi?T=JS&PAGE=reference&D=med24&NEWS=N&AN=37584839 http://eleanor.lib.gla.ac.uk:4550/resserv?sid=OVID:medline&id=pmid:37584839&id=doi:10.1007%2Fs11019-023-10163-x&issn=1386-7423&isbn=&volume=26&issue=4&spage=507&pages=507-515&date=2023&title=Medicine%2C+Health+Care+%26+Philosophy&atitle=%22Green+informed+consent%22+in+the+classroom%2C+clinic%2C+and+consultation+room.&aulast=Richie&pid=%3Cauthor%3ERichie+C%3C%2Fauthor%3E%3CAN%3E37584839%3C%2FAN%3E%3CDT%3EJournal+Ar
Baker et al (2021)	2021	Cross-Sectional	Y	Greener transport	Active Commuting	M	Primary	Mortality/Deaths Averted	Clinical Behavioural	NA	https://www.sciencedirect.com/science/article/pii/S2214140521001419?via%3Dihub

Campbell (2019)	2019	Position Paper/ Editorial	Y	Greener transport	Active travel and green public transport	M	Primary	Levels of recreational walking	Behavioural	NA	https://ovidsp.ovid.com/ovidweb.cgi?T=JS&PAGE=reference&D=med16&NEWS=N&AN=29599120 http://eleanor.lib.gla.ac.uk:4550/resserv?sid=OVID:medline&id=pmid:29599120&id=doi:10.1136%2Fbjsports-2018-099288&issn=0306-3674&isbn=&volume=53&issue=8&spage=466&pages=466-467&date=2019&title=British+Journal+of+Sports+Medicine&atitle=Tackling+vehicle+emissions+and+physical+inactivity.+Scottish+Government+doubles+active+travel+budget.&aulast=Campbell&pid=%3Cauthor%3ECampbell+A%3C%2Fauthor%3E%3CAN%3E29599120%3C%2FA
Dittrich (2019)	2019	Modelling study/ Cost Benefit Analysis	Y	Forestry River and coastal floods and erosion	Afforestation to reduce flood risk	Both	Footnote	Co-Benefits e.g. recreational and aesthetic value	Wider determinants	NA	https://d1wqtxts1xzle7.cloudfront.net/92147370/cba_eddlestonjfrm_accepted-version-for-publication-libre.pdf?1665222322=&response-content-disposition=inline%3B+filename%3DA_cost_benefit_analysis_of_afforestation.pdf&Expires=1773384064&Signature=ebMccHQxVQTUjwhQaNZS1tW1QMVwwX1juwAY2nPDzY06grNNrOs763R0laf0T3FN0lMh6aVyeGB2bbVgkckjVmr45bc-pxSt4XZvAcl69Xit3c5aFln-vLA0Uhasaaj3r6rHTU1XAseKmZa19FimCv2F8~TNserQjI3ckiqbgix0fKH5v5ih-7WLaojE4MzxcfoVehz2hOvMmAqjRoWWwajW8gygpGeKZwzcceoqWJAEzk~VShMAY6B1d~NxGHdMwvENGKTwCL8Ow8ODhRfldPx0eAfvoEEnGgAfA~tn8NfcMykatJ7bhXM~YHAd7XuCASkT3OjF3bKDw
Mvula (2025)	2025	Qualitative	Y	Forestry Agriculture and land use	Agroforestry	M	Footnote	Wider determinants e.g. income streams, tourism	Wider determinants	NA	https://aura.abdn.ac.uk/server/api/core/bitstreams/7edc1d02-4806-4069-b026-03157649182e/content
Haf (2019)	2019	Qualitative	Y	Phasing out and regulating fossil fuels Invest in renewables Community and social resilience	Community Energy Projects	M	Footnote	Wider determinants e.g. power, autonomy, fuel poverty	Wellbeing Wider determinants	NA	https://research.bangor.ac.uk/en/publications/distributing-power-community-energy-projects-experiences-of-plann/
Gordon (2012)	2012	Review	Y	Biodiversity, Agriculture and Land Use, Natural carbon sinks/Land conservation	Geodiversity/Geoconservation	Both	Secondary	Opportunities for outdoor recreation, e.g. walking and cycling, rock climbing, caving, skiing, orienteering, canoeing, sailing, camping and outdoor adventure	Wellbeing Behavioural	NA	https://nora.nerc.ac.uk/id/eprint/20752/1/Geodiversity%20Conference%20paper%20final%20revised%20version%20-%20June%202012.pdf
Fronzek (2022)	2022	Modelling study	Y	Agriculture and Land Use	Impact Response Surfaces	A	Secondary	Heat-related Mortality	Clinical	NA	https://ovidsp.ovid.com/ovidweb.cgi?T=JS&PAGE=reference&D=pmnm7&NEWS=N&AN=36518178 http://eleanor.lib.gla.ac.uk:4550/resserv?sid=OVID:medline&id=pmid:36518178&id=doi:10.1016%2Fj.crm.2022.100466&issn=2212-0963&isbn=&volume=38&issue=&spage=None&pages=None&date=2022&title=Climate+Risk+Management&atitle=Estimating+impact+likelihoods+from+probabilistic+projections+of+climate+and+socioeconomic+change+using+impact+response+surfaces.&aulast=Fronzek&pid=%3Cauthor%3EFronzek+S%3C%2Fauthor%3E%3CAN%3E365181

Macdiarmid (2022)	2022	Position Paper	Y	Dietary change	Plant-based diets	M	Primary	Nutrient profile of plant-based foods	Wider determinants	NA	https://ovidsp.ovid.com/ovidweb.cgi?T=JS&PAGE=reference&D=med21&NEWS=N&AN=35156593 http://eleanor.lib.gla.ac.uk:4550/resserv?sid=OVID:medline&id=pmid:35156593&id=doi:10.1017%2FS0029665121003712&issn=0029-6651&isbn=&volume=81&issue=2&spage=162&pages=162-167&date=2022&title=Proceedings+of+the+Nutrition+Society&atitle=The+food+system+and+climate+change%3A+are+plant-based+diets+becoming+unhealthy+and+less+environmentally+sustainable%3F.&aulast=Macdiarmid&pid=%3Cauthor%3EMacdiarmid+JI%3C%2Fauthor%3E%
Buckingham (2023)	2023	Workshop/Position Paper/Discussion Paper	Y	Agriculture and land use Dietary change Waste	Reducing GHG and Ammonia emissions in Agriculture	M	Footnote	'Co-Benefits' e.g. Dietary habits, Flooding Resilience	Wider determinants Behavioural	NA	https://nora.nerc.ac.uk/id/eprint/534726/
Li (2019)	2019	Modelling Study	Y	Phasing out and Regulating Fossil Fuels, Biosecurity, VBD and Communicable Disease	Shared Socioeconomic Pathway (SSPs) combined with the Representative Concentration Pathways (RCPs)	M	Primary	Risk of Lyme Disease	Clinical	NA	https://ovidsp.ovid.com/ovidweb.cgi?T=JS&PAGE=reference&D=med16&NEWS=N&AN=31232609 http://eleanor.lib.gla.ac.uk:4550/resserv?sid=OVID:medline&id=pmid:31232609&id=doi:10.1289%2FEHP4615&issn=0091-6765&isbn=&volume=127&issue=6&spage=67010&pages=67010&date=2019&title=Environmental+Health+Perspectives&atitle=Lyme+Disease+Risks+in+Europe+under+Multiple+Uncertain+Drivers+of+Change.&aulast=Li&pid=%3Cauthor%3ELi+S%3C%2Fauthor%3E%3CAN%3E31232609%3C%2FAN%3E%3CDT%3EJournal+Article%3C%2FDT%3E
Kennedy (2025)	2025	Toolkit/ Guidelines	Y	Greening the health sector	Sustainable prescribing for Respiratory Conditions	M	Secondary	Patient Care	Wellbeing	NA	https://ovidsp.ovid.com/ovidweb.cgi?T=JS&PAGE=reference&D=medl&NEWS=N&AN=40625081 http://eleanor.lib.gla.ac.uk:4550/resserv?sid=OVID:medline&id=pmid:40625081&id=doi:10.1093%2Fijpp%2Friaf054&issn=0961-7671&isbn=&volume=33&issue=5&spage=534&pages=534-540&date=2025&title=International+Journal+of+Pharmacy+Practice&atitle=Quality+prescribing+strategy+for+respiratory+conditions+in+Scotland%3A+improving+patient+care+and+promoting+environmental+sustainability.&aulast=Kennedy&pid=%3Cauthor%3EKennedy+E%3C
Goonesekera (2022)	2022	Review (documentary/ policy analysis)	Y	Green and Blue Infrastructure, Disaster Preparedness, Temperature Changes, Rivers and coastal floods and erosion, Community and social resilience	'Adaptation' policies, including 'Our resilient Glasgow: A City Strategy'	A	Secondary	Reviews of adaptation indicators/metrics e.g. hospitalisations[1]	Clinical	NA (but makes comment in conclusion re. need to consider equity and justice).	https://research.rug.nl/en/publications/climate-adaptation-indicators-and-metrics-state-of-local-policy-p/
Mitchell & Finton (2022)	2022	Evaluation	N	Greening the health sector	Green Health Partnerships	Both	Primary	Availability of/ Opportunities for Green Health Activities, Number of people participating in Green Health Activities	Wider determinants Behavioural	Not considered at this stage of the project, but noted as important for future reports.	https://www.nature.scot/sites/default/files/2022-11/Green%20Health%20Partnership%20in%20Scotland%20%20evaluation%20of%20the%20first%20three%20years%20%20accessible%20PDF.pdf

Koronka (2022)	2022	Mixed Methods	Y	Forestry Economy, business and industry	Forest Carbon Markets	M	Footnote	Co-benefits e.g. public access, creating jobs, aesthetic value	Wider determinants	Not considered in detail but impacts on disadvantaged low-income communities are mentioned.	https://abdn.elsevierpure.com/en/publications/understanding-values-beyond-carbon-in-the-woodland-carbon-code-in/
MacDonald (2020)	2020	Impact Assessment	Y	River and coastal floods and erosion	Coastal Managed Realignment	A	Footnote	Wider determinants e.g. food security, economic impacts, flood protection	Wider determinants	Not explicitly considered but mentions different groups that may be affected e.g. global vs. local in the conclusions	https://www.repository.cam.ac.uk/bitstreams/775fa5d1-fe49-4263-8f2f-1e02120a3160/download
Wardle (2024)	2024	Mixed Methods Case study	Y	Agriculture and Land Use, Dietary Change, Community and social resilience	Local Food Production/ Farmers markets	Both	Footnote	Nutritional value of food, Attitudes towards food	Behavioural Wider determinants	Not part of results, but an observation is made in the discussion re affordability/ accessibility of FMs	https://ovidsp.ovid.com/ovidweb.cgi?T=JS&PAGE=reference&D=pmnm&NEWS=N&AN=38774473 http://eleanor.lib.gla.ac.uk:4550/resserv?sid=OVID:medline&id=pmid:38774473&id=doi:10.1080%2F14702541.2023.2242834&issn=1470-2541&isbn=&volume=140&issue=1-2&spage=233&pages=233-247&date=2024&title=Scottish+Geographical+Journal&atitle=Environmental%2C+social+and+economic+perceptions+of+local+food+production%3A+a+case+study+of+Aberdeenshire+farmers%27+markets.&aulast=Wardle&pid=%3Cauthor%3EWardle+J%3C%2Fauthor%3E%3CA
Gibb et al., (2023), CaCHE	2023	Evaluation	N	Buildings and Infrastructure	Housing retrofit (Tenement block)	Both	Secondary	QALYs, Indoor Air Quality (Measurement of Carbon Dioxide (CO2)), Thermal Comfort, Cost of Energy, Occupant Satisfaction	Clinical Wellbeing Wider determinants	Paper highlights the importance of this retrofit to those who are most vulnerable to fuel poverty/energy poverty	https://housingevidence.ac.uk/wp-content/uploads/2024/02/Niddrie-Road-v4.pdf
Wray (2020)	2020	Scoping Review and Survey	N	Greener transport	Access to Bikes Schemes e.g. 'Cycle to Work'	M	Footnote	Travel Behaviours, Accessibility/ Affordability of schemes	Wider determinants Behavioural	People with disabilities/ reduced mobility	https://cycling.scot/media/yfhdufhe/access-to-bike-schemes-in-scotland-report-2020.pdf
Walking Scotland (2025)	2025	Survey	N	Greener transport	Walking and Wheeling	M	Secondary	Benefits to physical and mental health, Wellbeing, Barriers to walking and wheeling	Wellbeing Behavioural/ attitudes	Results are stratified according to demographics and geography e.g. deprivation, age, gender, ethnicity, rurality, disability	https://walkingscotland.org.uk/scottish-walking-and-wheeling-survey-2025/
Public Health Scotland, Adaptation Scotland, Improvement Service (2023)	2023	Briefing Paper	N	Biodiversity, Blue and Green Infrastructure, River and Coastal Floods and Erosion, Greener transport Buildings and Infrastructure	Wide range of actions including: Nature-based solutions e.g. to flooding, Housing retrofit, Accessible green transport, Improved greenspace/ biodiversity	A	Secondary	Opportunities for physical activity, Social Interaction, and Contact with Nature, Community Empowerment. TOOL: Place Standard Tool (PST) with a Climate Lens	Wider determinants	Social and economic disadvantage	https://adaptation.scot/app/uploads/2024/09/climate-adaptation-and-health-inequalities-briefing.pdf
Zero Emissions Social Housing Taskforce (ZEST), (2021)	2021	Report	N	Buildings and Infrastructure, Cleaner Energy and Reducing Emissions (reducing fossil fuels, support for renewables)	Decarbonisation of Housing and Retrofit	Both	Secondary	Wellbeing, Comfort, Quality of Homes	Wellbeing Wider determinants	Social housing tenants	https://www.gov.scot/publications/achieving-net-zero-social-housing-zero-emissions-social-housing-taskforce-report/documents/
Yates & Whyte (2019), Glasgow Centre for Population Health	2019	Evaluation	N	Greener transport	'Bikes for All' (Glasgow)	M	Primary	Self-reported Physical Health, Mental Wellbeing, and Fitness	Clinical	Socio-demographic characteristics captured e.g. postcode (SIMD), gender, age, ethnicity	https://www.gcph.co.uk/assets/000/000/262/Bikes_for_All_evaluation_report_original.pdf?1700036399

Brandner (2022)	2022	Cross-Sectional	Y	Dietary change	Purchasing of and knowledge about Plant-based Protein	M	Secondary	Behaviours (dietary patterns)	Behavioural	Sociodemographic factors, i.e. gender, age, ethnicity, deprivation	https://ovidsp.ovid.com/ovidweb.cgi?T=JS&PAGE=reference&D=med22&NEWS=N&AN=36364968 http://eleanor.lib.gla.ac.uk:4550/resserv?sid=OVID:medline&id=pmid:36364968&id=doi:10.3390%2Fnu14214706&issn=2072-6643&isbn=&volume=14&issue=21&spage=&pages=&date=2022&title=Nutrients&atitle=Self-Reported+Purchasing+Behaviour%2C+Sociodemographic+Predictors+of+Plant-Based+Protein+Purchasing+and+Knowledge+about+Protein+in+Scotland+and+England.&aulast=Brandner&pid=%3Cauthor%3EBrandner+MME%3C%2Fauthor%3E%3CAN%3E363649
Highland Community Planning Partnership (2024)	2024	Report	N	Greening the health sector Blue and Green Infrastructure, Biodiversity, Greener transport	Improving NHS Greenspaces, Biodiversity, Active Health (café and bike workshop)	Both	Secondary	'Health and Wellbeing', 'Multiple Health Outcomes', Pro-environmental behaviours,	Wellbeing Behavioural	Socioeconomic	https://www.highland.gov.uk/download/meetings/id/83893/item%25206.%2520Highland%2520Green%2520Health%2520Partnership%2520Annual%2520Report
Wan (2024)	2024	Modelling study	Y	Cleaner Energy and Reducing Emissions, Temperature Changes	Shared Socioeconomic Pathway scenarios combined with adaptation	Both	Primary	Mortality	Clinical	Socioeconomic adaptive capacity	https://ovidsp.ovid.com/ovidweb.cgi?T=JS&PAGE=reference&D=med25&NEWS=N&AN=38492839 http://eleanor.lib.gla.ac.uk:4550/resserv?sid=OVID:medline&id=pmid:38492839&id=doi:10.1016%2Fj.envres.2024.118731&issn=0013-9351&isbn=&volume=251&issue=2&spage=118731&pages=118731&date=2024&title=Environmental+Research&atitle=Integrating+Shared+Socioeconomic+Pathway-informed+adaptation+into+temperature-related+mortality+projections+under+climate+change.&aulast=Wan&pid=%3Cauthor%3EWan+K%3C%2Fauthor%3E%3CAN%3E384928
Blane (2023)	2023	Position Paper	Y	Greening the health sector Economy, business and industry	Sustainability in GP Practices e.g. carbon impact of prescriptions	M	Primary	Mental health, Social Wellbeing, Financial Wellbeing, Digital Inclusion, Community Engagement	Wellbeing	Socioeconomic disadvantage	https://ovidsp.ovid.com/ovidweb.cgi?T=JS&PAGE=reference&D=med23&NEWS=N&AN=36541280 http://eleanor.lib.gla.ac.uk:4550/resserv?sid=OVID:medline&id=pmid:36541280&id=doi:10.1093%2Ffampra%2Fcmac146&issn=0263-2136&isbn=&volume=40&issue=3&spage=498&pages=498-501&date=2023&title=Family+Practice&atitle=Tackling+climate+change+and+health+inequalities+in+primary+care.&aulast=Blane&pid=%3Cauthor%3EBlane+DN%3C%2Fauthor%3E%3CAN%3E36541280%3C%2FAN%3E%3CDT%3EJournal+Article%3C%2FDT%3E
Dwyer (2022)	2022	Review	Y	Temperature Changes	Heat Action Plans	A	Primary	Mortality, Morbidity, Heat-Health Relationship	Clinical	Socioeconomic, age (review paper, so reporting from other studies)	https://strathprints.strath.ac.uk/81551/
Nature Scot (2025)	2025	Report/ Evaluation	N	Greening the health sector Community and social resilience	Green Health Partnerships/ Scotland's 'Natural Health Service' programme, including 'Green Health Prescriptions' e.g. access to outdoors and sustainable nature based interventions	Both	Primary	Number of people participating in green health activities, Number of green health referrals, Integration of green health activities into health sector planning, Overall population health and wellbeing (specific measures detailed in their evaluation framework). TOOL: Evaluation framework developed with UofG researchers	Wellbeing Wider determinants Behavioural	Spatial: programme piloted in areas (both rural and urban) with health inequalities, disadvantage, and low levels of physical activity.	https://www.nature.scot/doc/realising-potential-scotlands-natural-health-service-practice

Dow (2025)	2025	Briefing Paper	N	Cleaner Energy and Reducing Emissions (reducing fossils fuels and dietary change), Water Availability and Quality, Blue and Green Infrastructure, Greener transport	Broad selection including Urban River Restoration, Plant-Based Diets, Switching to Walking and Cycling, and overall Reducing Carbon Emissions. (Adaptation/ Mitigation is the secondary focus of this paper)	Both	Primary	Disease incidence, Improving health and wellbeing, Air Quality, Financial and Social Co-Benefits	Clinical Wellbeing Wider determinants	The paper draws attention to the need to ensure 'vulnerable' populations benefit from these adaptation/mitigation actions.	https://www.parliament.scot/chamber-and-committees/research-prepared-for-parliament/research-briefings/2025/7/22/links-between-climate-change-and-health-in-scotland/pdf
Improvement Service (2025)	2025	Briefing Paper	N	Cleaner Energy and Reducing Emissions (Renewables), Buildings and Infrastructure, Greener transport Economy, business and industry Community and social resilience	The Just Transition to a Net Zero economy, Housing Retrofit, Renewable Energy projects, Active Travel and Public Transport, Community and Youth engagement e.g. urban greening/ conservation/ tree planting	Both	Footnote	Co-Benefits e.g. warmer homes, cleaner air, green job opportunities	Wider determinants	The paper is specifically concerned with Child Poverty, but also highlights that climate action needs to be designed in a way that does not exacerbate existing inequities	https://www.improvementservice.org.uk/__data/assets/pdf_file/0023/61394/Briefing-Child-Poverty-and-Climate-Change.pdf
Community Land Scotland (2022)	2022	Funding Evaluation	N	Community and social resilience Blue + green infrastructure	Community gardens / allotments, Enhanced greenspace, Insect-friendly planting	Both	Secondary	Wellbeing, Mental Health, Access to Sports Facilities, Walking	Wellbeing Wider determinants Behavioural	The paper notes the overall importance of inclusivity and diversity e.g. for people with disabilities.	https://www.communitylandscotland.org.uk/wp-content/uploads/2022/08/Report-2022-Owning-Our-Future.pdf
Woodland Trust Scotland (2024)	2024	Report	N	Forestry, Biodiversity, Water Availability and Quality, Agriculture and Land Use, Temperature Changes, Community and social resilience	The role of native woods and trees in Scotland	Both	Footnote	Quality of Life, General Health and Wellbeing, Tree Equity Rule (3-30-300)	Wellbeing Wider determinants	The report considers the extra importance of trees for urban residents. Tree Equity: 3-30-300 Rule	https://www.woodlandtrust.org.uk/publications/2024/05/trees-and-woods-for-nature-recovery-in-scotland/
Health and Social Care Alliance Scotland (The ALLIANCE) (2025)	2025	Policy Consultation Response	N	Buildings and Infrastructure, Greener transport Economy, business and industry Community and social resilience	Energy Efficiency measures, Sustainable and Active Transport, Human Rights Budgeting (incl. gender budgeting and wellbeing economy)	Both	Primary	The right to health and a healthy environment, Provision of care	Wellbeing Wider determinants	The report highlights the needs of different groups i.e. by deprivation, disability, age, gender, rurality and that impacts of policies will not be felt equally or be equally accessible/affordable.	https://www.alliance-scotland.org.uk/wp-content/uploads/2025/09/ALLIANCE-Consultation-Response-Draft-Climate-Change-Plan.pdf
Just Transition Commission (2021)	2021	Report	N	Cleaner Energy and Reducing Emissions (reducing fossil fuels, increasing renewables, and dietary change), Building and Infrastructure, Agriculture and Land Use, Greener transport Economy, business and industry Community and social resilience	Features of a Just Transition in Scotland (multiple climate actions named e.g. energy efficiency measures in housing, sustainable food systems, free public transport, carbon border tax, participatory budgeting)	Both	Footnote	'Health and Wellbeing'	Wellbeing	The report makes general points about the need to prioritise the 'most vulnerable' in society.	https://www.gov.scot/publications/transition-commission-national-mission-fairer-greener-scotland/
Mobility and Access Committee for Scotland		Report	N	Greener transport	Reducing car usage e.g. through Low Emission Zones (LEZs) and 20-Minute Neighbourhoods	M	Secondary	Air Quality, Mental and Physical Health, Physical Activity, Community Improvements e.g. thriving businesses	Wellbeing Wider determinants Behavioural	The report points out the potential of different impacts from such policies on rural or disabled populations.	https://www.transport.gov.scot/publication/mobility-and-access-committee-for-scotland-annual-report-2022-2023/
Walking Scotland (2026?)	2025	Manifesto	N	Greener transport	Walking and Wheeling	M	Secondary	Avoided deaths and diseases (mortality and morbidity), Improved Wellbeing, Air Quality	Clinical Wellbeing Wider determinants	Underserved communities	https://walkingscotland.org.uk/the-power-of-walking/
Hjelmskog (2025)	2025	Systematic Review	Y	All	Broad/ overview paper on 15 categories of adaptation and mitigation interventions	Both	Primary	Various, including physical health (e.g., all-cause mortality, respiratory effects, cancer, cardiovascular disease, stroke, disability-adjusted life-years); mental health and wellbeing; and health behaviours (physical activity/ dietary [such as walking and cycling, eating foods with lower greenhouse gas-emission effects	Clinical Wellbeing Behavioural	Variety of examples identified, focus on socioeconomic, age, and spatial differences, with fewer papers focusing on inequalities in health related to ethnicity, employment, education, sex, and disability.	https://ovidsp.ovid.com/ovidweb.cgi?T=JS&PAGE=reference&D=medl&NEWS=N&AN=40645199 http://eleanor.lib.gla.ac.uk:4550/resserv?sid=OVID:medline&id=pmid:40645199&id=doi:10.1016%2Fj.lanplh.2025.06.001&issn=2542-5196&isbn=&volume=9&issue=7&spage=101277&pages=101277&date=2025&title=The+lancet.+Planetary+Health&atitle=The+effect+of+climate+mitigation+and+adaptation+policies+on+health+and+health+inequalities%3A+a+systematic+review.&aulast=Hjelmskog&pid=%3Cauthor%3EHjelmskog+A%3C%2Fauthor%3E%3CAN%3E406451
Jager (2015)	2015	Policy Evaluation	Y	Agriculture and Land Use, River and Coastal Floods and Erosion, Water Availability and Quality, Biodiversity	Clusters of adaptation actions (referred to as 'policy archetypes') grouped as flooding, water, food etc.	A	Secondary	Wellbeing	Wellbeing	Vulnerability	https://ideas.repec.org/a/spr/climat/v128y2015i3p395-407.html

Dunk (2016)	2016	Assessment toolkit	Y	River and Coastal floods and erosion, Buildings and Infrastructure, Economy, business and industry	Adaptation (general)	A	Secondary	Co-impacts e.g. employment and skills impacts	Wider determinants	Vulnerable and hard to reach groups e.g. pensioners	https://www.researchgate.net/publication/303948092_A_Novel_Impact_Assessment_Methodology_for_Evaluating_Distributional_Impacts_in_Scottish_Climate_Change_Adaptation_Policy
Henderson (2025)	2025	Policy Review	Y	River and Coastal floods and erosion, Community and social resilience	Flood risk management and governance	A	Footnote	Physical and Mental Wellbeing (but health is a minor focus)	Wellbeing		https://www.sciencedirect.com/science/article/pii/S2212420924008586?via%3Dihub
Seaton (2022)	2022	Position Paper	N	Cleaner energy and reducing emissions, Buildings and Infrastructure, Greener transport Dietary change, Greening the health sector	Improving air quality (multiple actions incl. transport, heating, energy efficiency, diet, personal responsibility)	M	Secondary	Air quality, Personal Carbon Footprints	Wider determinants Behavioural		https://ovidsp.ovid.com/ovidweb.cgi?T=JS&PAGE=reference&D=med20&NEWS=N&AN=34158408 http://eleanor.lib.gla.ac.uk:4550/resserv?sid=OVID:medline&id=pmid:34158408&id=doi:10.1136%2Fjech-2020-216070&issn=0143-005X&isbn=&volume=75&issue=11&spage=1129&pages=1129-1132&date=2021&title=Journal+of+Epidemiology+%26+Community+Health&atitle=Knowing+the+goal%3A+an+inclusive+economy+that+can+address+the+public+health+challenges+of+our+time.&aulast=Shipton&pid=%3Cauthor%3EShipton+D%3C%2Fauthor%3E%3CAN%3E34158408%
Scottish Government (2025)	2025	Report	N	Blue and Green Infrastructure, Marine Conservation, Natural Carbon Sinks/ Land Conservation, Biodiversity	Investing in Scotland's Natural Capital, i.e. geology, soil, air, water, plants and animals	Both	Secondary	General Health and Wellbeing benefits, Air Pollution Removal, Cost savings to the NHS, Health impact savings(£)	Wellbeing Wider determinants		https://transform.scot/2025/06/17/mind-the-gap-new-inquiry-reports-transport-system-excluding-majority-of-scots/
Shipton (2021)	2021	Rapid Review/ Essay	Y	Economy, business and industry	Shifting to an Inclusive Economy	M	Primary	Equitable distribution of the benefits of the economy, 'including (A) essential goods and services produced; (B) economic participation (eg, income, networks); (C) assets (eg, wealth, capital); and (D) value ascribed (eg, to female dominated sectors, the non- monetary economy)'	Wellbeing Wider determinants		https://ovidsp.ovid.com/ovidweb.cgi?T=JS&PAGE=reference&D=medl&NEWS=N&AN=40888201 http://eleanor.lib.gla.ac.uk:4550/resserv?sid=OVID:medline&id=pmid:40888201&id=doi:10.1111%2Fgcb.70444&issn=1354-1013&isbn=&volume=31&issue=9&spage=e70444&pages=e70444&date=2025&title=Global+Change+Biology&atitle=Impacts+of+Climate+Change+Interventions+on+Biodiversity%2C+Water%2C+the+Food+System+and+Human+Health+and+Well-Being.&aulast=Smith&pid=%3Cauthor%3ESmith+P%3C%2Fauthor%3E%3CAN%3E40888201%3C%2FAN%3E%3CDT%3EJo
Scottish Parliament Cross Party Group on Sustainable Transport (2025)	2025	Report from Evidence Sessions (including Lived Experiences)	N	Greener transport	Sustainable Transport	M	Secondary	Transport Poverty	Wider determinants		https://www.sciencedirect.com/science/article/pii/S2214629625003172

Smith (2025)	2025	Review/ Impact Assessment	Y	Cleaner energy and reducing emissions (including Dietary Change), Blue and Green infrastructure, Biodiversity, Economy, business and industry Community and social resilience Marine Conservation	Transitions in: energy, land and marine ecosystems, urban areas, industry and society	Both	Secondary	General 'human health and well-being'	Wellbeing		https://ovidsp.ovid.com/ovidweb.cgi?T=JS&PAGE=reference&D=medl&NEWS=N&AN=40888201 http://eleanor.lib.gla.ac.uk:4550/resserv?sid=OVID:medline&id=pmid:40888201&id=doi:10.1111%2Fgcb.70444&issn=1354-1013&isbn=&volume=31&issue=9&spage=e70444&pages=e70444&date=2025&title=Global+Change+Biology&atitle=Impacts+of+Climate+Change+Interventions+on+Biodiversity%2C+Water%2C+the+Food+System+and+Human+Health+and+Well-Being.&aulast=Smith&pid=%3Cauthor%3ESmith+P%3C%2Fauthor%3E%3CAN%3E40888201%3C%2FAN%3E%3CDT%3EJo
Scottish Parliament Cross Party Group on Sustainable Transport (2023)	2023	Inquiry Report	N	Greener transport Cleaner Energy and Reducing Emissions	Zero-Carbon Public Transport (including buses, railways, ferries)	M	Footnote	Air Quality, Noise Pollution, Job Creation	Wider determinants		https://ovidsp.ovid.com/ovidweb.cgi?T=JS&PAGE=reference&D=med22&NEWS=N&AN=36369807 http://eleanor.lib.gla.ac.uk:4550/resserv?sid=OVID:medline&id=pmid:36369807&id=doi:10.1177%2F14782715221129767&issn=1478-2715&isbn=&volume=52&issue=3&spage=267&pages=267-272&date=2022&title=Journal+of+the+Royal+College+of+Physicians+of+Edinburgh&atitle=Air+pollution%3A+What+is+it+and+what+we+must+do.&aulast=Seaton&pid=%3Cauthor%3ESeaton+A%3C%2Fauthor%3E%3CAN%3E36369807%3C%2FAN%3E%3CDT%3EJournal+Article%3C%2FDT%3E