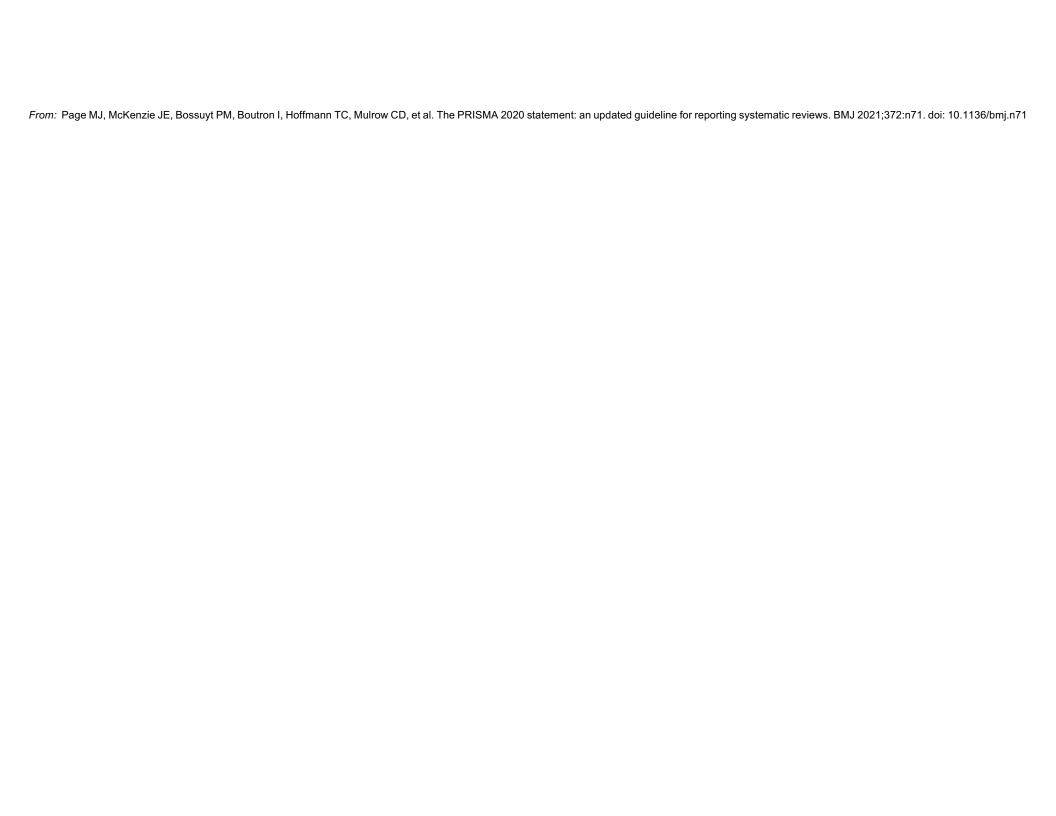
Section and Topic	Item #	Checklist item	Location where item is reported
TITLE			
Title	1	Identify the report as a systematic review.	Page 1
ABSTRACT			
Abstract	2	See the PRISMA 2020 for Abstracts checklist.	Page 4
INTRODUCTION	1		
Rationale	3	Describe the rationale for the review in the context of existing knowledge.	Page 5
Objectives	4	Provide an explicit statement of the objective(s) or question(s) the review addresses.	Page 6
METHODS			
Eligibility criteria	5	Specify the inclusion and exclusion criteria for the review and how studies were grouped for the syntheses.	Pages 6-7
Information sources	6	Specify all databases, registers, websites, organisations, reference lists and other sources searched or consulted to identify studies. Specify the date when each source was last searched or consulted.	Page 7
Search strategy	7	Present the full search strategies for all databases, registers and websites, including any filters and limits used.	Supp File 1
Selection process	8	Specify the methods used to decide whether a study met the inclusion criteria of the review, including how many reviewers screened each record and each report retrieved, whether they worked independently, and if applicable, details of automation tools used in the process.	Page 7
Data collection process	9	Specify the methods used to collect data from reports, including how many reviewers collected data from each report, whether they worked independently, any processes for obtaining or confirming data from study investigators, and if applicable, details of automation tools used in the process.	Page 7
Data items	10a	List and define all outcomes for which data were sought. Specify whether all results that were compatible with each outcome domain in each study were sought (e.g. for all measures, time points, analyses), and if not, the methods used to decide which results to collect.	Page 9
	10b	List and define all other variables for which data were sought (e.g. participant and intervention characteristics, funding sources). Describe any assumptions made about any missing or unclear information.	Page 8
Study risk of bias assessment	11	Specify the methods used to assess risk of bias in the included studies, including details of the tool(s) used, how many reviewers assessed each study and whether they worked independently, and if applicable, details of automation tools used in the process.	Page 9
Effect measures	12	Specify for each outcome the effect measure(s) (e.g. risk ratio, mean difference) used in the synthesis or presentation of results.	Pages 9-10
Synthesis methods	13a	Describe the processes used to decide which studies were eligible for each synthesis (e.g. tabulating the study intervention characteristics and comparing against the planned groups for each synthesis (item #5)).	Page 8
	13b	Describe any methods required to prepare the data for presentation or synthesis, such as handling of missing summary statistics, or data conversions.	Page 10
	13c	Describe any methods used to tabulate or visually display results of individual studies and syntheses.	Page 10
	13d	Describe any methods used to synthesize results and provide a rationale for the choice(s). If meta-analysis was performed, describe the model(s), method(s) to identify the presence and extent of statistical heterogeneity, and software package(s) used.	Page 10
	13e	Describe any methods used to explore possible causes of heterogeneity among study results (e.g. subgroup analysis, meta-regression).	Page 10
	13f	Describe any sensitivity analyses conducted to assess robustness of the synthesized results.	Page 10
Reporting bias assessment	14	Describe any methods used to assess risk of bias due to missing results in a synthesis (arising from reporting biases).	Page 9
Certainty assessment	15	Describe any methods used to assess certainty (or confidence) in the body of evidence for an outcome.	Page 10
RESULTS			
Study selection	16a	Describe the results of the search and selection process, from the number of records identified in the search to the number of studies included in the review, ideally using a flow diagram.	Page 10, Figure 1

Section and Topic	Item #	Checklist item	Location where item is reported
	16b	Cite studies that might appear to meet the inclusion criteria, but which were excluded, and explain why they were excluded.	Figure 1
Study characteristics	17	Cite each included study and present its characteristics.	Page 10, Table 1
Risk of bias in studies	18	Present assessments of risk of bias for each included study.	Suppl File 3
Results of individual studies	19	For all outcomes, present, for each study: (a) summary statistics for each group (where appropriate) and (b) an effect estimate and its precision (e.g. confidence/credible interval), ideally using structured tables or plots.	Pages 10- 14, Figures 2,3,4
Results of	20a	For each synthesis, briefly summarise the characteristics and risk of bias among contributing studies.	Page 11
syntheses	20b	Present results of all statistical syntheses conducted. If meta-analysis was done, present for each the summary estimate and its precision (e.g. confidence/credible interval) and measures of statistical heterogeneity. If comparing groups, describe the direction of the effect.	Pages 10- 14, Figures 2,3,4
	20c	Present results of all investigations of possible causes of heterogeneity among study results.	Pages 10- 11
	20d	Present results of all sensitivity analyses conducted to assess the robustness of the synthesized results.	Pages 10- 11
Reporting biases	21	Present assessments of risk of bias due to missing results (arising from reporting biases) for each synthesis assessed.	NA
Certainty of evidence	22	Present assessments of certainty (or confidence) in the body of evidence for each outcome assessed.	Suppl File 3
DISCUSSION	-		
Discussion	23a	Provide a general interpretation of the results in the context of other evidence.	Pages 14- 16
	23b	Discuss any limitations of the evidence included in the review.	Page 16
	23c	Discuss any limitations of the review processes used.	Page 16
	23d	Discuss implications of the results for practice, policy, and future research.	Pages 16- 17
OTHER INFORMA	TION		
Registration and	24a	Provide registration information for the review, including register name and registration number, or state that the review was not registered.	Page 6
protocol	24b	Indicate where the review protocol can be accessed, or state that a protocol was not prepared.	Page 6
	24c	Describe and explain any amendments to information provided at registration or in the protocol.	NA
Support	25	Describe sources of financial or non-financial support for the review, and the role of the funders or sponsors in the review.	Page 19
Competing interests	26	Declare any competing interests of review authors.	Page 19
Availability of data, code and other materials	27	Report which of the following are publicly available and where they can be found: template data collection forms; data extracted from included studies; data used for all analyses; analytic code; any other materials used in the review.	Raw data will be available in Zenodo upon manusxript acceptance for pubblication



Supplementary File 2: Search strategy

MEDLINE (Pubmed) (2007 to 13 july 2023)

((((("Dengue Virus"[Mesh]) OR ("Dengue/diagnosis"[Mesh] OR "Dengue/epidemiology"[Mesh])) OR (dengue[Title/Abstract] OR "Dengue Virus*"[Title/Abstract] OR "Breakbone Fever"[Title/Abstract] OR "Break-Bone Fever"[Title/Abstract] OR "Break Bone Fever"[Title/Abstract] OR "Breakbone Fever Virus*"[Title/Abstract] OR "Classical Dengue Fever*"[Title/Abstract] OR "Dengue Fever"[Title/Abstract] OR "Classical Dengue*"[Title/Abstract])) OR ((("Zika Virus"[Mesh]) OR ("Zika Virus Infection/diagnosis"[Mesh] OR "Zika Virus Infection/epidemiology"[Mesh])) OR (ZikV[Title/Abstract] OR zika[Title/Abstract] OR "Zika Virus*"[Title/Abstract] OR "Zika Virus Infection"[Title/Abstract] OR "ZikV Infection"[Title/Abstract] OR "Zika Fever"[Title/Abstract] OR "Congenital Zika Syndrome"[Title/Abstract] OR "Congenital Zika Virus Infection"[Title/Abstract]))) OR ((("Chikungunya virus"[Mesh]) OR ("Chikungunya Fever/diagnosis"[Mesh] OR "Chikungunya Fever/epidemiology"[Mesh])) OR (Chikungunya[Title/Abstract] OR "Chikungunya Fever*"[Title/Abstract] OR "Chikungunya Virus Infection*"[Title/Abstract] OR "Chikungunya Virus*"[Title/Abstract]OR "Chickungunya Fever*"[Title/Abstract])))) AND ((("Austria"[Title/Abstract] OR "Belgium"[Title/Abstract] OR "Bulgaria"[Title/Abstract] OR "Croatia"[Title/Abstract] OR "Cyprus"[Title/Abstract] OR "Czech Republic" [Title/Abstract] OR "Denmark" [Title/Abstract] OR "Estonia" [Title/Abstract] OR "Finland"[Title/Abstract] OR "France"[Title/Abstract] OR "Germany"[Title/Abstract] OR "Greece"[Title/Abstract] OR "Hungary"[Title/Abstract] OR "Iceland"[Title/Abstract] OR "Ireland"[Title/Abstract] OR "Italy"[Title/Abstract] OR "Latvia" [Title/Abstract] OR "Liechtenstein" [Title/Abstract] OR "Lithuania" [Title/Abstract] OR "Luxembourg" [Title/Abstract] OR "Malta" [Title/Abstract] OR "Netherlands" [Title/Abstract] OR "Norway" [Title/Abstract] OR "Poland" [Title/Abstract] OR "Portugal" [Title/Abstract] OR "Romania" [Title/Abstract] OR "Slovakia" [Title/Abstract] OR "Slovenia" [Title/Abstract] OR "Spain" [Title/Abstract] OR "Sweden"[Title/Abstract] OR "United Kingdom"[Title/Abstract]))))) OR (("Europe"[Mesh]) OR (Europe[Title/Abstract])) Filters: from 2007/1/1 - 2023/7/13

Embase (2007 to 13 july 2023)

#1 'dengue virus'/exp/mj OR 'zika virus'/exp/mj OR 'chikungunya virus'/exp/mj

#2 dengue OR 'dengue virus*' OR 'breakbone fever' OR 'break-bone fever' OR 'break bone fever' OR 'breakbone fever virus*' OR 'classical dengue fever*' OR 'dengue fever' OR 'classical dengue*' OR zika OR 'zika virus' OR 'zika virus infection' OR 'zika virus infection' OR 'zika fever' OR 'congenital zika syndrome' OR 'congenital zika virus infection' OR chikungunya OR 'chikungunya fever*' OR 'chikungunya virus infection*' OR 'chickungunya fever*':ti,ab

#3 #1 OR #2

#4 'europe'/exp OR europe:ti,ab OR ('bulgaria' OR 'croatia' OR 'cyprus' OR 'czech republic' OR 'denmark' OR 'estonia' OR 'finland' OR 'france' OR 'germany' OR 'greece' OR 'hungary' OR 'iceland' OR 'ireland' OR 'italy' OR 'latvia' OR 'liechtenstein' OR 'lithuania' OR 'luxembourg' OR 'malta' OR 'netherlands' OR 'norway' OR 'poland' OR 'portugal' OR 'romania' OR 'slovakia' OR 'slovenia' OR 'spain' OR 'sweden' OR 'united kingdom' OR 'switzerland' OR europe:ti,ab) #5 3 AND #4 AND ('diagnosis'/lnk OR 'epidemiology'/lnk) AND [2007-2023]/py

Supplementary File 3: List of papers included in the analysis

- 1. Alves M J, Fernandes P L, Amaro F, Osório H, Luz T, Parreira P, Andrade G, Zé-Zé L, Zeller H. Clinical presentation and laboratory findings for the first autochthonous cases of dengue fever in Madeira Island, Portugal, October 2012. Euro Surveill. 2013;18(6):pii=20398. https://doi.org/10.2807/ese.18.06.20398-en
- 2. Paola Angelini, Alba Carola Finarelli, Giuliano Silvi, Bianca Maria Borrini, Gabriella Frasca, Andrea Mattivi, Erika Massimiliani, Claudio Po, Raffaella Angelini, Claudio Venturelli, Pierluigi Macini. Chikungunya emergency in Emilia-Romagna: learning through experience. Epidemiol Prev . 2008 Jul-Oct;32(4-5):258-63.
- 3. Angelini P, Macini P, Finarelli AC, Pol C, Venturelli C, Bellini R, Dottori M. Chikungunya epidemic outbreak in Emilia-Romagna (Italy) during summer 2007. Parassitologia. 2008 Jun;50(1-2):97-8. PMID: 18693568.
- 4. Angelini R, Finarelli AC, Angelini P, Po C, Petropulacos K, Macini P, Fiorentini C, Fortuna C, Venturi G, Romi R, Majori G, Nicoletti L, Rezza G, Cassone A. An outbreak of chikungunya fever in the province of Ravenna, Italy. Euro Surveill. 2007 Sep 6;12(9):E070906.1. doi: 10.2807/esw.12.36.03260-en. PMID: 17900424.
- 5. Angelini R, Finarelli A C, Angelini P, Po C, Petropulacos K, Silvi G, Macini P, Fortuna C, Venturi G, Magurano F, Fiorentini C, Marchi A, Benedetti E, Bucci P, Boros S, Romi R, Majori G, Ciufolini M G, Nicoletti L, Rezza G, Cassone A. Chikungunya in north-eastern Italy: a summing up of the outbreak. Euro Surveill. 2007;12(47):pii=3313. https://doi.org/10.2807/esw.12.47.03313-en
- 6. Barzon L, Gobbi F, Capelli G, Montarsi F, Martini S, Riccetti S, Sinigaglia A, Pacenti M, Pavan G, Rassu M, Padovan MT, Manfrin V, Zanella F, Russo F, Foglia F, Lazzarini L. Autochthonous dengue outbreak in Italy 2020: clinical, virological and entomological findings. J Travel Med. 2021 Dec 29;28(8):taab130. doi: 10.1093/jtm/taab130. PMID: 34409443; PMCID: PMC8499737.
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- 8. Beniamino Caputo, Gianluca Russo, Mattia Manica, Francesco Vairo, Piero Poletti, Giorgio Guzzetta, Stefano Merler, Carolina Scagnolari, Angelo Solimini. A comparative analysis of the 2007 and 2017 Italian chikungunya outbreaks and implication for public health response. PLOS NTD, June 11, 2020 https://doi.org/10.1371/journal.pntd.0008159
- 9. Cochet A, Calba C, Jourdain F, Grard G, Durand GA, Guinard A; Investigation team; Noël H, Paty MC, Franke F. Autochthonous dengue in mainland France, 2022: geographical extension and incidence increase. Euro Surveill. 2022 Nov;27(44):2200818. doi: 10.2807/1560-7917.ES.2022.27.44.2200818. PMID: 36330819; PMCID: PMC9635021.
- 10. Delisle E, Rousseau C, Broche B, Leparc-Goffart I, L'Ambert G, Cochet A, Prat C, Foulongne V, Ferre JB, Catelinois O, Flusin O, Tchernonog E, Moussion IE, Wiegandt A, Septfons A, Mendy A, Moyano MB, Laporte L, Maurel J, Jourdain F, Reynes J, Paty MC, Golliot F. Chikungunya outbreak in Montpellier, France, September to October 2014. Euro Surveill. 2015 Apr 30;20(17):21108. doi: 10.2807/1560-7917.es2015.20.17.21108. PMID: 25955774.
- 11. Giron S, Franke F, Decoppet A, Cadiou B, Travaglini T, Thirion L, Durand G, Jeannin C, L'Ambert G, Grard G, Noël H, Fournet N, Auzet-Caillaud M, Zandotti C, Aboukaïs S, Chaud P, Guedj S, Hamouda L, Naudot X, Ovize A, Lazarus C, de Valk H, Paty MC, Leparc-Goffart I. Vector-borne transmission of Zika virus in Europe, southern France, August 2019. Euro Surveill. 2019 Nov;24(45):1900655. doi: 10.2807/1560-7917.ES.2019.24.45.1900655. PMID: 31718742; PMCID: PMC6852313.
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- Lazzarini L, Barzon L, Foglia F, Manfrin V, Pacenti M, Pavan G, Rassu M, Capelli G, Montarsi F, Martini S, Zanella F, Padovan MT, Russo F, Gobbi F. First autochthonous dengue outbreak in Italy, August 2020. Euro Surveill. 2020 Sep;25(36):2001606. doi: 10.2807/1560-7917.ES.2020.25.36.2001606. PMID: 32914745; PMCID: PMC7502902.
- 17. Manica M, Guzzetta G, Poletti P, Filipponi F, Solimini A, Caputo B, Della Torre A, Rosà R, Merler S. Transmission dynamics of the ongoing chikungunya outbreak in Central Italy: from coastal areas to the metropolitan city of Rome, summer 2017. Euro Surveill. 2017 Nov;22(44):17-00685. doi: 10.2807/1560-7917.ES.2017.22.44.17-00685. PMID: 29113629; PMCID: PMC5710132.
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- 19. Monge S, García-Ortúzar V, López Hernández B, Lopaz Pérez MÁ, Delacour-Estrella S, Sánchez-Seco MP, Fernández Martinez B, García San Miguel L, García-Fulgueiras A, Sierra Moros MJ; Dengue Outbreak Investigation Team. Characterization of the first autochthonous dengue outbreak in Spain (August-September 2018). Acta Trop. 2020 May;205:105402. doi: 10.1016/j.actatropica.2020.105402. Epub 2020 Feb 20. PMID: 32088276.
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- 26. Sousa CA, Clairouin M, Seixas G, Viveiros B, Novo MT, Silva AC, Escoval MT, Economopoulou A. Ongoing outbreak of dengue type 1 in the Autonomous Region of Madeira, Portugal: preliminary report. Euro Surveill. 2012 Dec 6;17(49):20333. doi: 10.2807/ese.17.49.20333-en. PMID: 23231893.

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- 33. De Carli G, Carletti F, Spaziante M, Gruber CEM, Rueca M, Spezia PG, Vantaggio V, Barca A, De Liberato C, Romiti F, Scicluna MT, Vaglio S, Feccia M, Di Rosa E, Gianzi FP, Giambi C, Scognamiglio P, Nicastri E, Girardi E, Maggi F, Vairo F; Lazio Dengue Outbreak Group; Lazio dengue Outbreak Group. Outbreaks of autochthonous Dengue in Lazio region, Italy, August to September 2023: preliminary investigation. Euro Surveill. 2023 Nov;28(44):2300552. doi: 10.2807/1560-7917.ES.2023.28.44.2300552. PMID: 37917030; PMCID: PMC10623645.
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Supplementary File 4:

- 1. Data per record
- 2. Data per outbreak
- 3. Quality appraisal

				Outbreak dealt			Tupe of area involved in the	Total number of			Conditions that	Country where	Date of primary		Date of index	Date of index	Date of index	Oute of first			Date of beginning of	Time to outbreak	Time to outbreak	Autochthonous outbreak	Autochthonous	
Authors of the study	Year of publicat Clinical presentation and laboratory findings for the first autochthonous cases of dengue fever in Mideira Island, Portugal, October 2012 2013	tion Journal	Location of the study (country)	Outbreak dealt with (disease and year)	Location/area involved in the outbreak	Extension of the outbreak	Type of area involved in the outbreak (urban/suburban/rural/all)	autochthonous cases confirmed	Dengue serotype	Index case's symptoms Fever, names, vomiting, anoressis, abdominal pain,	Conditions that elicit arboviral testing	Country where primary case got infected	Date of primary case's symptoms conset	Date of primary case's diagnosis	Date of index case's symptoms onset	Date of index case's sample collection	case's r diagnosis s	Oute of first symptomatic case	Date of last case's symptoms onset	Date of last case's diagnosis	Date of beginning of reactive interventions	Time to outbreak recognition, from index case's onse (days)	Time to outbreak t recognition, reak (days)	Autochthonous outbreak duration, from index case symptoms onset (days)	Autochthonous ostbreak duration, real (days)	Comments
Alives MS et al.		Eurosurveillance	Portugal, Madeira	Dengue, 2012	Funchal and neighbouring Castiglione di Cervia, Castiglione di Ravenna	Local	AI	2144	DENV1	diarrhea, prostration, rash	NA.	NA.	NA D	NA.	20/09/12	26/09/12	NA I	NA.	NA.	NA	MA	#VALUE!	WALUEI	WALUEI	WALUEI	
Angelini P et al.	Chikungunya emergency in Emilia-Romagna: learning through experience 2008	Epidemiologia e prevenzione	Italy	Chikungunya, 2007	Castiglione di Cervia, Castiglione di Ravena (mainly), Cervia, Cesana, Rimini, Bologna, Ravenna Castiglione di Cervia,	Exported	All	217	Not applicable	NA	NA.	India	15/06/07	NA.	NA.	NA	30/08/07	34/07/07	28/09/07	28/09/07	18/08/07	WALUEI	57	WALUE	86	247 with probable cases
Angelini P et al.	Chikungunya epidemic outbreak in Emilia- Romagna (Italy) during summer 2007 2008	Parasitologia	Italy	Chikungunya, 2007	Castiglione di Cervia, Castiglione di Ravena (mainly), Cervia, Cesena, Rimini, Bologna, Ravenna Castiglione di Cervia,	Exported	All	217	Not applicable	NA	NA.	India	15/06/07	NA.	NA.	NA.	NA (04/07/07	28/09/07	NA.	18/08/07	WALUEI	WALUE	WALUE	85	
Angelini Retal.	An outbreak of chikungunya fever in the province of Ravenna, Italy 2007	Eurosurveillance	Italy	Chikungunya, 2007	castigli one di Cervia, Castigli one di Ravenna (mainiy), Cervia, Ceseno Castigli one di Cervia, Castigli one di Ravenna (mainiy), Cervio, Ceseno, Bimini, Ravenno	Exported	Suburban and rural	166	Not applicable	NA .	NA.	India	23/06/07	NA.	NA.	NA	NA I	NA	NA .	NA.	29/08/27	MVALUEI	MALUEI	WALUE	WALUEI	Ongoing outbreak at the moment of the report
Angelini R et al.	Chikungunya in north-eastern Italy: a surrerring up of the outbreak 2007	Eurosurveillance	Italy	Chikungunya, 2007	(mainly), Cervio, Ceseno, Rimini, Rovenno	Exported	All	204	Not applicable	NA	NA Report of a relative	NA.	NA 5	NA	NA.	NA	NA I	NA.	28/09/07	NA.	NA.	evalue!	WALUEI	WALUET	WALUEI	
Barzon Let al.	Autochthonous dengue outbreak in Italy 2020: Clinical, virological and entomological findings. 2021	Journal of Travel Medicine	Italy	Dengue, 2020	Montecchio Maggiore (VI)	Focal	Rural	11	DENV1	Fever, arthralgia, myalgia, pruritus, headache	Report of a relative with the same symptoms who had just returned from Sumatra	Indonesia	30/07/20 2	26/08/20	16/08/20	NA.	22/08/20	11/08/20	29/09/20	08/10/20	26/08/20	6	11	44	49	
Calba Catal.	Preliminary report of an autochthonous chikungunya outbreak in France, July to September 2017 2017	Eurosurveillance	France	Chikungunya, 2017	Le Cannet-des-Maures, Department of Var	Focal	Rural	7	Not applicable	Fever, arthralgia of wrists and fingers, oederna of extremities	NA.	NA.	NA 5	NA.	02/08/17	NA .	09/08/17	28/07/17	NA .	NA.	10/08/17	7	12	WALUE	WALUEI	
			Italy	Chikungunya, 2007	Castiglione di Cervia, Castiglione di Ravenna (mainly), Cervio, Ceseno, Rimini, Bologno, Rovenno	Exported	Rural	217	Not applicable	NA.	NA.	India	23/06/07	NA.	NA.	NA.	NA (34/07/07	20/11/07	NA.	NA.	evalue!	evaluel	WALUET	139	337 with probable cases
Caputo B et al.	A comparative analysis of the 2007 and 2017 Italian chikungunya outbreaks and implication for public health response	PLOS NTD	Italy	Chikungunya, 2017	Anzio, Rome, Guardavalle Marina + mony other smoll villages in Italy and	Exported	All	270	Not applicable	NA.	NA.	NA.	NA 0	NA.	NA.	NA.	07/09/17	16/06/17	05/11/17	NA.	NA.	WALUEI	73	WALUE	132	499 with probable cases
			France France	Dengue, 2022 Dengue, 2022	Europe Saint-Jeannet and Gattières Saint-Laurent-du-Var	NA NA	Suburban	34	DENV3	NA NA	NA NA	NA.	NA D	NA NA	NA.	NA NA	NA NA	15/07/22	22/09/22 16/09/22	NA.	NA NA	evalue!	WALUE	WALUE!	59	
			France	Denaue, 2022	Fayence Andrest and Rabastens-de- Bigorre	NA NA	Rural Rural	7	DENV1 DENV1	NA NA	NA NA	NA Reunion bland	NA P	NA NA	NA.	NA NA	NA :	11/07/22	22/07/22 28/08/22	NA NA	NA NA	WALUE!	#WALUE!	WALUE!	52 48	
			France	Dengue, 2022	La Salvetat-Saint-Gilles	NA.	Suburban	4	DENV3	NA .	NA.	Democratic Republic of the Congo	NA 0	NA	NA.	NA.	NA .	14/08/22	20/08/22	NA.	NA.	evalue!	evaluei	WALUE	6	
			France	Dengue, 2022 Dengue, 2022	Tolosa Porto Vecchio (Corsica)	NA Focal	Urban Rural	2	DENV3	NA NA	NA NA	NA NA	NA D	NA NA	NA NA	NA NA	NA NA	15/09/22 20/09/22	21/09/22 20/09/22	NA NA	NA NA	evalue!	WALUEI	WALUE!	0	
	Autochthonous dengue in mainland France, 2022: geographical extension and incidence increase 2022: Chilameanan authorisk in Montrellier, France	Eurosurveillance	France France	Dengue, 2022 Dengue, 2022 Chikungunya,	Montauban Perpignan	Focal Focal	Suburban Suburban	1	NA DENV3	NA NA	NA.	NA NA	NA D	NA NA	30/08/22 12/06/22	NA NA	NA I	Not applicable	Not applicable Not applicable	Not applicable	NA NA	WALUE!	WALUEI	WALLE	WALUEI	
Delisle E et al. Giron S et al.	Increase 2022 Chikarapanya outbreak in Montpellier, France, September to October 2014 2015 Vector-bornetransmission of Zika virus in Europe, southern France, August 2019 2019 Autochthorous dengue fewer in Croatia, August	Eurosurveillance Eurosurveillance	France France	Chikungunya, 2014 Zika, 2019	Montpellier Hyères	Focal Focal	Urban Urban	31 3	Not applicable Not applicable	Fever, arthralgia, myalgia, rash Fever, asthenia, rash	NA NA	Cameroon NA	30/08/24 0 NA 9	05/09/14 NA	18/09/14 15/08/19	23/09/14 NA	01/10/14	08/09/14	22/10/14 15/08/19	22/10/14 NA	19/10/14	13 47	23 55	34	64 E	+1 probable cases
Gjenero-Margan et al.	September 2010 2010	Eurosurveillance	Croatia	Dergue, 2010	Peljelac and Korčula	Local	Rural	9	NA.	NA.	NA.	NA.	NA B	NA.	NA.	NA .	30/09/10	NA.	NA.	NA.	NA.	eVALUE!	evacuti	WALUET	WALUE	
Gould EA et al.	First cases of autochthonous dengue fever and chikungurya fever in France: from bad dream to reality! 2010	Clinical Microbiology Infection	nd France	Dengue, 2010 Chikungunya, 2010	Nice Frejus	Focal	Urban	2	Not applicable	NA high fever, headache, lombalgy, arthralgya	NA Presence of known	NA.	NA D	NA NA	NA NA	NA NA	NA I	NA.	NA NA	NA NA	NA NA	evalue!	WALUEI	WALLE	WALUEI	
Grandadam M et al.	Chikungunya virus, Southeastern France 2011 First two autochthonous dengue virus infections in metropolitan France, September	Emerging Infectious Diseases	France	Chikungunya, 2010	Frejus	Focal	Urban	2	Not applicable	Fever, arthralgia, backache, headache, retroorbital pain	primary case living nearby Routine enhanced	India	29/08/10 6	NA	18/09/10	NA.	NA .	18/09/10	NA.	NA.	NA.	evalue!	WALUEI	WALUE	WALUEI	
La Ruche G et al.	2010 2010	Eurosurveillance	France	Dengue, 2010	Nice	Focal	Urban	2	DENV1	Fever, myalgia, asthenia	Report of a relative with the same	Martinique	NA b	NA.	23/08/10	27/08/10	NA .	13/08/10	11/09/10	NA.	NA .	evalue!	WALUEI	19	19	
Lazzarini L et al.	First autochthonous dengue outbreak in Italy, August 2020 Transmission dynamics of the ongoing	Eurosurveillance	Italy	Dengue, 2020	Vicenza Province	Focal	NA .	5	DENV1	Pever, malaise, headache, upper limb itching	symptoms who had just returned from Sumatra	Indonesia	30/07/20 2	26/08/20	16/08/20	NA.	22/08/20	16/08/20	18/08/20	26/08/20	26/08/20	6	6	2	2	Ongoing outbreaks at the moment of publication
Manica Met al.	August 2020 2020 Transmission dynamics of the ongoing chikungurya outbreak is Central Staly: From constal areas to the metropolitan city of Rome, summer 2017 Autochthonous case of dengue in France, October 2013 Doctober 2013 2013	Eurosurveillance	Italy	Chikungunya, 2017	Anzio, Rome, Guardavalle Marina	Exported	All	179	Not applicable	NA.	NA.	NA.	NA P	NA.	NA.	NA.	07/09/17	26/06/17	NA.	NA.	07/09/17	evalue!	73	WALUE	WALUEI	Ongoing outbreaks at the moment of publication
Marchand E et al.	October 2013 2013 Characterization of the first autochthonous dengue outbreak in Spain (August-September 2018) 2010	Eurosurveillance	France	Derigue, 2013	Aix-en-Provence area	Focal	NA	1	DENV2	Fever, mysigia, rash	NA.	Guadelospa	19/09/13	14/11/13	11/10/13	16/10/13			Not applicable	Not applicable	NA.	13	WALUE	WALUE	WALUEI	infection recognized locally pretty soon but not notified to health autorities until the central reference falaboratory (ISCIII) confirmed the diagnosis
Mongo Set al.	2018) 2020	Acta Tropica Archives de pediatrie: organe officiel de la Societe francaise de	Spain	Dengue, 2018	Murcia area	Local	Urban and rural	5	DENV1	MA	NA.	NA.	NA P	NA	18/08/18	03/09/18	03/10/18	18/08/18	30/09/18	26/10/18	08/10/18	46	46	41	43	confirmed the diagnosis
Party, M.C.	[Dengue fever in mainland France] 2014	pediatrie	France	Dengue, 2010 Dengue, 2013	Nice Aix-en-Provence area	Focal Focal	Urban NA	2	NA NA	Fever, myalgia Fever, myalgia, rash	NA NA	NA Guadeloupe	NA 5	NA NA	23/08/10 11/10/13	27/08/10 17/10/13	27/08/10 : 21/10/13 :	13/08/10 Not applicable	11/09/10 Not applicable	13/09/10 Not applicable	NA NA	10	4 EVALUE!	19 WALUE!	19 BVALUE!	Ongoing outbreak at the moment of publication. Total number of cases also
Rezza, G	Chikungunya is back in Italy; 2007-2017 2018	Journal of Travel Medicine	Italy	Chikungunya, 2017	Anzio, Rome, Guardavalle Marina	Exported	All	398	Not applicable	Fevere, severe joint pain	NA Clinical symptoms,	NA.	NA P	NA.	NA.	NA	05/09/17	26/06/17	26/10/17	NA.	NA.	evaluei	72	WALUE	122	includes probable and possible cases
Rezza G et al.	Infection with chikungunya virus in Italy: an outbreak in a temperate region 2007	Lincet	Italy	Chikungunya, 2007	Castiglione di Cervia, Castiglione di Ravenna, Cervia, other Anzio, Rome, Guardavalle	Local	Suburban and rural	175	Not applicable	NA.	epidemiological link with a country with an ongoing outbreak	India	23/06/07	NA .	NA.	NA.	NA .	34/07/07	22/09/07	NA .	18/08/07	WALUEI	WALLET	WALUET	80	+30 cases defined only clinically, control interventions started before CHKV recognition, as an arbovirosis was alread suspected
Riccardo F et al.	Secondary Autochthonous Outbreak of Chikangunya, Southern Italy, 2017 Dengue virus infection in a traveller returning	Emerging Infectious Diseases	Italy	2007 Chikungunya, 2017	Anzio, Rome, Guardavalle Marina Peljesac peninsula, isle of	Exported	All	270	Not applicable	Fever, joint pain Fever, chills, arthralgia, headache, retro-orbital pain,	NA General clinical picture, suspected	NA.	NA P	NA.	NA.	NA.	NA :	16/06/17	05/11/17	NA.	NA.	WALUEI	WALUE	WALUE	132	
Schmidt-Chanasit J et al.	from Croatia to Germany 2010	Eurosurveillance	Croatia	Dengue, 2010	Peljesac peninsula, isle of Korčula Castiglione di Cervia, Castiglione di Ravenna	Local	Rural	1	NA.	headache, retro-orbital pain, myalgia, weakness, dyspnea	picture, suspected by GP	NA.	NA P	NA	16/08/10	23/08/10	NA I	Not applicable	Not applicable	Not applicable	NA.	MALUEI	WALUE	WALUE	WALUEI	+3 suspected cases in Bologna
Sayler T et al.	Autochthonous chikungunya virus transrission may havo occurred in Bologna, Italy, during the summer 2007 outbreak 2008 Ongoing outbreak of dengae type 1 in the Autonomous Region of Madeira, Portugal:	Eurosurveillance	Italy	Chikungunya, 2007	Castiglione di Ravenna (mainly), Cervio, Ceseno, Rimini, Bologno, Rovenno	Exported	All	214	Not applicable	NA.	NA.	NA.	NA P	NA.	NA.	NA.	NA I	NA.	NA.	NA.	NA.	ava.uei	WALUE	WALUE	WALUEI	+3 suspected cases in Bologna (confirmation still pending at the time article was written, we know they were eventually confirmed)
Sousa CA et al. Succo T et al.	Single-rig Gottelean or Medicine, Portugal: preliminary report Autochtonous dengue outbreak in Nimes, South of France, July to September 2015 2016	Eurosurveillance Eurosurveillance	Portugal, Madeira	Dengue, 2012 Dengue, 2015	Funchal and neighbouring	Local	All	966	DENV1	Fever, flu-like symptoms Fever, headache, retro-orbital pain, myalgia, rash, asthenia	NA.	NA French Polynesia	NA 8	NA 14/07/15	NA 08/08/15	NA 14/08/15	03/10/12	NA 38/08/15	NA 11/09/15	NA 16/09/15	NA 18/08/15	evaluei 6	evalue!	WALUE!	eVALUE!	1891 with probable cases +1 probable case
Vaino F et al.	Land toward older of this common in Reserved	Plas CMF	Staly	Chikungunya, 2017	Roma Acurio	Exported	Urban and polyanian	200	Not applied.	NA NA	NA.	NA.	NA.	NA.	26/06/17	NA.	07/09/17	05/08/17	05/11/77	NA .	NA.	73	33	132	92	+ 1 processe case 202 probable cases (compatible symptoms with IgM positive, without resutralization test o proven seroconversion)
	the lado region, Italy Intensifed epidemiological surveillance of arbovirosis: First case of native dengue fever in Catalonia (Spain), Northern Metropolitan Area	age and the				Facel	energen		. wygerCHDle									ny Ar	Manage Art	Mad c		manus comi				
	of Barcelona, 2018-2019 2021 Detection of a chikungurya outbreak in central Italy, August to September 2017 2017	Atencion primaria Eurosurveillance	spain	Dengue, 2018 Chikungunya, 2017	Anzio	Exported	Urban and suburban	102	NA Not applicable	Fever, rash Fever, severe joint pain, rash Fever, myalgia, nausea, vomit,	NA.	NA.	NA D	NA.	NA 05/08/17	NA.	NA 1 05/09/17 1	vot applicable	wot applicable	vot applicable	NA 07/09/17	SZ	WALUE	WALUE	WALUEI	Only partial data, preliminary report while outbreak was ongoing
	Autochthonous dengue in two Dutch tourists				La Croix Valenar Var					Fever, mysigis, nauses, vomit, rash, visus disturbance, thrombocytopenia, leukocytopenia, plasmocytosis, moderately elevated liver																
Vermeulen TD et al.	2020 2020	Eurosurveillance	France	Dengue, 2020	Department	Focal	Suburban	2	NA .	enzymes	NA Pan-flavivurs PCR done for WNV	NA.	NA D	NA	01/08/20	12/08/20	NA (01/08/20	01/08/20	07/09/20	NA.	evalue!	evaluel	0	0	Only deals with outbreak recognition Ongoing outbreak at the moment of
Cassaniti I et al.	Preliminary results on an autochthonous dengue outbreak in Lombardy Region, Italy, August 2023	Eurosurveillance	Italy	Dengue, 2023	Lodi province	Focal	Unclear, suburban or rural	6	DENV1	Pever, arthralgia, myalgia, rash, headache, confusion	suspicion testing positive, with negative specific RT PCR for WNV	NA.	NA D	NA .	03/08/23	09/08/23	18/08/23	33/08/23	21/08/23	25/08/23	Unclear	15	15	18	18	publication. They say entomological investigations started "13 days after case 1's symptoms onset", but these would be before diagnosis and notification
	Outbreaks of autochthonous Dengue in Lazio region, Italy, August to September 2023: preliminary investigation. 2023		Italy Italy	Dengue, 2023 Dengue, 2023 Dengue, 2023	Rome Latina province	Local Focal	Urban	29	DENV1 DENV3	Pever, macul opapular rash	NA NA	NA. Eastern Africa, possibile	NA D	NA NA	NA.	NA NA	18/08/23 1 31/08/23 1 20/09/23 1	NA 11/08/23	NA NA	NA 31/08/23	NA NA	evalue!	evacuti 0	WALUE!	WALUEI	
De Carli Get al.		Eurosurveillance	Italy	Dengue, 2023	NA .	Focal	NA	1	DENV2	NA	NA.	NA.	NA 6	NA	NA.	NA .	20/09/23	Vot applicable	Not applicable	Not applicable	NA.	#VALUE!	WALUEI	WALUE	WALUE	On the 27/09/2023 a probable DENV can
Fournet Net al.	Actuater of autochthonous dengue transmission in the Paris region - detection, epidemiology and control measures, France, October 2023.	Eurosurveillance	France	Dengue, 2023	Val-de-Marne department	Focal	Urban	3	DENV2	Fever, headache	Identified through surveillance system protocol	NA.	NA D	NA.	13/09/23	22/09/23	10/10/23	11/09/23	14/09/23	13/10/23	19/10/23	27	29	1	3	On the 27/09/2023 a probable DENY cas was notified to health autorithies: IgM positive result; diagnosis confirmation was done on 16/10/2023.
																										Overall, 200, 202, and 12 cases were classified as confirmed, probable and suspected, respectively. Outbreak
																										detection on September 6th. The symptom onset for the first notified case (earliest notifications, all linked to the
	Reporting delays of chikungunya cases during	PLoS neglected tropics		Chikungunya,	Anzio, Roma, Latina																					Overall, 200, 202, and 12 cases were classified as confirmed, probable and suspected, respectively. Cutherals detection on September 6th. The symptom ornet for the first notified con- series model circuit, all fillned set series model circuit, all fillned set with the confirmed set and 25th of August (12, 26, 12 days). 1835(L12-26) SEC and 6 days. 1835(L12-26) SEC confirming the reduces reporting delays after outbreak detection.
Manica Met al. Vita Set al.	Reporting delays of chikungunya cases during the 2017 outbreak in Latio region, Italy 2023 Autochthonous Dengue Fever in 2 Patients, Rome, Italy 2024	diseases Emerging infectious diseases	Italy	2017 Dengue, 2023	province	Exported	Urban and suburban	200	Not applicable	NA Fever with bilateral conjunctivitis and a face and trunk macular rash	NA Outbreak already known and ongoing	NA.	NA P	NA .	26/06/17	NA 31/08/23	31/08/23	25/08/17	NA 27/08/23	NA 31/08/23	NA	72	32	WALUET	WALUEI	
Zatta M et al.	Autochthonous Dengue Outbreak, Paris Region, France, September-October 2023 2023	Emerging infectious diseases	France	Dengue, 2023	Limell-Brévanne (Paris Region)	Focal	Urban	3	DENV2	Fever (>38°C), malatse, headache, nausea and vomiting	NA.	NA.	NA D	NA.	13/09/23	22/09/23		11/09/23	14/09/23	13/10/23	19/10/23	33	35	1	3	Outbreak already ongoing in Rome Notification to health authorities on 16/10/23; first diagnosis with
			France	Dengue, 2014	Toulon (Var department)	Focal	Urban	1	DENV1	Fever, asthenia, arthralgia, mialgia, retro-orbital pain, headache, nausea, rash	Tested due to serveillance system indications Tested due to serveillance system	NA.	NA P	NA.	05/08/14	07/08/14	18/08/14	Not applicable	Not applicable	Not applicable	21/08/14	13	evacuti	WALUE	evaluel	Confirmed on 20/08 by national referens centre for arboviroses
	New occurrence of autochthounous cases of		France	Dengue, 2014	Toulon (Var department)	Focal	Urban	1	DENV2	Asthenia, arthralgia, mialgia (legs), fever Fever, headache, arthralgia, mialgia, retro-orbital pain, abdorninal pain, anorexia e	Tented due to	NA.	NA P	NA	03/09/14	06/09/14	10/09/14	Not applicable	Not applicable	Not applicable	11/09/14	7	evacuti	WALUET	evaluel	Confirmed on 10/09 by national referent centre for arboviroses Reactive intervations begun before
Giron S et al.	dergue fever in Southeast France, August- September 2014 2015	Bull Epidemiol Hebd (Paris)	France	Dengue, 2014 Dengue, 2010	Bouches-du-Rhône department	Focal	NA .	2	DENV2	abdominal pain, anorexia e asthenia	serveillance system indications	Thailand	27/07/14 5	NA.	24/08/14	02/09/14	18/09/14	24/08/14	19/09/14	29/09/14	17/09/14	25 WALUEI	25	26	26	Reactive intervations begun before confirmation, only on the basis of IgM positivity (probable autorithmous case
			France	Chikungunya 2010	Nice (Alpes-Maritimes) Frejus (Var) Venelles (Bouches-du-	Focal	Urban	2	Not applicable	NA NA	NA.	Martinique	29/08/10 6	NA NA	NA.	NA NA	NA NA	18/09/10	18/09/10	NA NA	NA NA	evalue!	WALUEI	WALUE	0	
			France France	Dergue 2013 Dergue 2014 Dergue 2014	Venelles (Bouches-du- Rhöne) Toulon (Var) Toulon (Var) Aubagne (Bouches-du-	Focal Focal	Urban Urban Urban	1 1 1	DENV2 DENV1 DENV2	NA NA NA	NA NA NA	Guadeloupe NA NA	19/09/13 5 NA 5 NA 5	NA NA	11/10/13 05/08/14 03/09/14	NA NA			Not applicable Not applicable Not applicable		NA NA NA	WALUE! WALUE!	WALUE! WALUE!	WALUE! WALUE! WALUE!	WALUE! WALUE!	
			France France	Dengue 2014 Chikungunya 2014 Dengue 2015	Rhône) Montpellier (Hérault)	Focal Focal	Urban Urban	2 12 8	Not applicable	NA NA	NA NA	Thailand Cameroon Exerch Polymenia	27/07/14 9 30/08/14 9 04/07/15 9	NA NA	NA NA	NA NA	NA G	08/08/14 08/09/14	19/09/14 22/10/14 11/09/15	NA NA	NA NA	WALUE!	WALUE!	WALUE!	26 44	
			France	Chikungunya 2017	Nimes (Gard) Le Cannet des Maures (LCDM): foyer primaire Taradeau : foyer secondaire (Var)	Local	Suburban and rural	LCDM:11 Taradeau:6	Not applicable	NA.	NA.	Cameroon	04/07/15 b CCOM: 11/07/17, Taradeau (cas autochtone qui est àl'origine du foyer) b	NA.	NA.	NA.		14/07/15 COM: 18/07/2017; faradeau: 16/08/2017	11/09/15 LCDM:30/08/17 Taradeau: 09/09/17	NA.	NA.	evalue!	WALUE	WALUE	evalue!	
Franky F et al.	Autochtonous chikungunya and dengue fever outbreak in mainland france, 2010-2018 2019	Bull Epidemiol Hebd (Paris)	France France		Saint-Laurent-du-Var (Alpes-Maritimes) Clapiers (Hérault) Nimes	Focal Focal Focal	Urban Suburban Urban	5 2 1	DENV2 DENV1 DENV1	NA NA	NA NA		NA 5	NA NA	NA NA 02/10/19	NA NA	NA I	33/09/18 17/09/18	03/10/18 08/10/18	NA NA Not ment	NA NA	EVALUE! EVALUE!	WALUE! WALUE!	WALUE! WALUE!	30 11 80211=1	
Franke F et al. Navero-Castillejos J et al.	outbreak in mainland France, 2010-2018 2019 Molecular characterization of imported and autochthonous dengue in northeastern Spain 2021	(Paris) Viruses	Soair	Denaue 2015	Barcelona none	Focal	Urban	1	DENV?	NA Fever, headache, weakness, nausea, rash	NA Clinical picture, no other diagnoses detected	French Polynesia	NA NA	NA.	NA	NA.	NA .	Not insplicable	Not applicable Not applicable	Not applied.	NA.	evalur!	WALLE!	WALUE	WALUF!	
	The Chillespoon and describe to both and the			The same	Barcelona province Castiglione di Cervia, Castiglione di Rasvena (mainly), Cervia, Cesena, Rimini, Bologna, Rasvenna						Clinical picture, epidemic spread, no other diseases									Herman						
Liumbruno GM et al.	The Chikungunya epidemic in Italy and its repercussion on the blood system 2008 Spatial models for trainmission of chikungunya sirus during a large chikungunya outbreak in	Blood transfusion	Italy	Chikungunya 2007 Chikungunya,		Exported	All	217	Not applicable	Fever, myalgia, severe back and joint pain, headache, skin rash	detected	India	23/06/07	NA.	NA.	NA	NA I	04/07/07	28/09/07	28/09/07	18/08/07	WALUEI	evalue!	WALUE	86	+30 probable cases
Guzzetta G et al. Kurolt I.C. et al.	Italy: a modeling analysis 2020 Molecular characterization of dengue virus 1 from autochthonous dengue fever cases in Croatia 2013	BMC Medicine	n.my	ev4/	Anzio, Rome	-aportied		esed	owt applicable	pan			NA.	NA .		NA.		-0	05/11/17	-in		WALUEI	mostue!	WALUE	evalue!	
European Centre for Disease Prevention		Clinical Microbiology Infection	end Croatia	Dengue, 2010	Peljelac and Korčula	Local	Urban and suburban	2	DENV1	NA .	NA.	NA NA	NA D	NA NA	26/06/17 NA	NA NA	07/09/17 I	NA.	NA.	NA	100		1	I		
and Control (ECDC)	Rapid Risk Assessment: Local transmission of dengue fever in France and Spain, 22 October	Infection	ord Croatia France France	Dengue, 2018 Dengue, 2018	Saint-Laurent-du-Var (Alpes-Maritimes) Clapiers (Hérault)	Local Focal	Urban and suburban Rural Urban Suburban	5	DENV1 DENV2 DENV1	NA NA NA	NA NA NA	NA NA NA	NA. 5	NA NA NA	NA 21/09/18 27/09/18	NA NA NA	NA 1 04/10/18 0 10/10/18	NA 03/09/18 Not applicable	NA 03/10/18 Not applicable	NA Not applicable	NA NA	entri 13	93 WALUEI	WALUE	30 WALUEI	
Centro de Coordinación de Alertas y Emergencias Sanitarias; Ministerio de	2018 2018 Primeros casos de dengue autóctono en España.	Clinical Microbiology infection Stockholes: ECDC, 201	rod Croatia France France Spain Spain	Dengue, 2018 Dengue, 2018 Dengue, 2018 Dengue, 2018	Seint-Laurent-du-Var (Alpes-Maritimes) Clapiers (Hérault) Murcia/Cadiz area Murcia area	Focal Focal Focal Local	Sural	5 1 3 5	DENV1 DENV1 NA DENV1	NA NA NA NA	NA NA NA NA	NA NA NA NA NA	NA 9	NA NA NA NA NA	NA 21/09/18	NA NA NA NA NA	NA 1 04/10/18 0 10/10/18 1 04/10/18	18/08/18	NA 03/10/18 Not applicable 27/08/18 30/09/18	26/10/18	NA NA NA	9REF 13 46 47	31 #WALUE! 46	WALUET	30 WALUEI 8	
Centro de Coordinación de Alertas y Errargencias Sanitarias; Ministerio de Sanidad, Consumo y Bienestar Social.	2018 2018	Infection	ond Croatia France France Spain Spain	Dengue, 2018 Dengue, 2018 Dengue, 2018 Dengue, 2018 Dengue, 2018 Dengue, 2018	Saint-Laurent-du-Var (Alpes-Maritimes) Clapiers (Hérault) Murcia/Cadiz area	Local Focal Focal Local Focal	Bural Urban Suburban NA	5 1 5 5 1	DENV2 DENV2 DENV2 NA DENV1 NA	NA. NA. NA. NA. NA. NA. NA. NA. NA.	NA N	NA NA NA NA NA NA	50A	NA NA NA NA NA NA	NA 22/09/18 27/09/18 19/08/18 18/08/18 17/10/18	NA. NA. NA. NA. NA. NA. NA. NA.	NA 1 04/10/18 0 10/10/18 1 04/10/18	18/08/18 Not applicable	30/09/18 Not applicable	16/10/18	NA. NA. NA. NA. NA. 15/11/18	482F1 13 46 47 29	31 PVALUE! 46 47 PVALUE!	MORLUET 8 43 MORLUET	30 WALUET 8 43 WALUET	Reactive interventions began before diagnoses confirmation due to suspicion
Emergencias Sanitarias; Meristerio de Sanidad, Consumo y Bienestar Social.	2018 2018 Primeros casos de deregue autóctono en España. Actualización novembre 2018.	Infection	rod Crostia France France France Spain Spain France	Dengue, 2018 Dengue, 2018 Dengue, 2018 Dengue, 2018	Seint-Laurent-du-Var (Alpes-Maritimes) Clapiers (Hérault) Murcia/Cadiz area Murcia area	Local Focal Focal Focal Focal Focal Focal Focal	Bural Urban Suburban NA	2 5 2 3 5 1	DENV1 DENV2 DENV1 NA DENV1 NA	NA. NA. NA. NA. NA.	16A. 16A. 16A. 16A. 16A. 16A. 16A. 16A.	NA NA NA NA NA NA NA NA	NA 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	NA NA NA NA NA NA	NA 21/09/18 27/09/18 19/08/18	NA N	NA 1 04/10/18 0 10/10/18 1 04/10/18	18/08/18	30/09/18	26/10/18	NA N	entri 13 46 47 29	31 9VALUE! 46 47 9VALUE! 50	MATE MALUEI 43 MOALUEI 22	30 WALUET 8 43 WALUET	diagnoses confirmation due to suspicion +1 case in Caluire-et-Cuire that was only suspected (therefore not considered). However, we know from other papers this case was eventually confirmed: a primary
transgencias Sanitarias; Meristerio de Sanidad, Consumo y Bienestar Social.	2018 2018 Primeros caso de dergue aufoctoro en España. Actualización noviembre 2018. 2018	Infection Stockholm: ECDC, 201 (swebsite) Stockholm: ECDC, 201	Spain Spain Spain France	Dergue, 2018 Dergue, 2018 Dergue, 2018 Dergue, 2018 Dergue, 2018 Dergue, 2018 Dergue, 2019	Saint-Laurent-da-Var (Algaen-Valendat) Murcia/Cadiu area Murcia/Cadiu area Murcia area Catalunya Vallauris (Algae-Maritimes) Barcelona province Calaire-et-Cutre (Auvergna-	Local Focal Focal Local Focal Focal	Bural Urban Suburban NA	5 1 5 5 1	DENV1 DENV2 DENV1 NA DENV1 NA DENV1 NA	NA. NA. NA. NA. NA. NA. NA. NA.	50A 50A 50A 50A 50A 50A	NA NA NA NA NA NA	NA 0	NA	NA 22/09/18 27/09/18 19/08/18 18/08/18 17/10/18	NA.	NA 1 04/10/18 0 10/10/18 1 04/10/18	18/08/18 Not applicable	30/09/18 Not applicable	26/10/18	NA.	900071 13 46 47 29 21	21 8VALUE! 45 47 47 9VALUE! 50 50 9VALUE!	METALUET B A1 MUALUET 22 MUALUET	# 43 WALUET 51 #WALUET	diagnoses confirmation due to suspicion +1 case in Caluire-et-Cuire that was only suspected (therefore not considered). However, we know from other papers th
Emergencia Sanitarias, Ministerio de Sanidad, Consumo y Biernetar Social. European Centre for Disease Prevention and Control (ECCK) Sanita publique Franca, Agence regionale de sanitá Agencean Bonce Alexa.	2018 2018 Primeros casos de deregue autóctono en España. Actualización novembre 2018.	Infection Stockholm: ECDC, 201 (website)	Spain Spain Spain France	Dengue, 2018 Dengue, 2018 Dengue, 2018 Dengue, 2018 Dengue, 2018 Dengue, 2018 Dengue, 2019	Saint-Laurent-do-Var (Algoes Maritimes) (Lageres (Menatt) Marcia/Cadiu area Murcia area Catalunya Vallauris (Algoe Maritimes) Barcelona province	Local Focal Focal Focal Focal Focal Focal Focal Focal Focal	Bural Urban Suburban NA	2 5 3 3 3 5 3 2 2	DENV2 DENV2 DENV2 DENV2 NA DENV1 NA NA NA	NA N	50A. 50A. 50A. 50A. 50A. 50A. 50A. 50A.	NA N	NA N	NA N	NA 22/09/18 27/09/18 19/08/18 18/08/18 17/10/18	NA. NA. NA. NA. NA. NA. NA. NA.	NA (1/10/18) 10/10/18) 04/10/18) 04/10/18) 13/11/18)	18/08/18 Not applicable	30/09/18 Not applicable	26/10/18	19A 19A 19A 15/21/18 15/21/18 10/09/19	######################################	31 80ALUEI 60 47 80ALUEI 50 80ALUEI 80ALUEI	MEDI MONUEL A1 A2 A3 A5 A6 A6 A6 A6 A6 A6 A6 A6 A6	DO PAPALUEI B 43 BVALUEI S1 WALUEI BVALUEI BVALUEI BVALUEI BVALUEI BVALUEI BVALUEI	diagnoses confirmation due to suspicion +1 case in Caluire-et-Cui re that was only suspected (therefore not considered). However, we know from other papers th case was eventually confirmed; a primary case with symptom onset on 30,06,720:
Emergencia Sanitarias, Ministerio de Sanidad, Comusmo y Biermotar Social. Duropean Centre for Disease Prevention and Central (ECCC) Sanita publique Transc. Agencia regionale de sanitá Agencia Propios con Sanita Publique Transc. Agencia regionale de sanitá Agencia Propios con	2018 - 2018 Primeros case de éregre autóctore en España. Abraín acudin noviembro 2018. 2018 Sapid risk sessembro. Autochhilomous sem el desembro. 2018 Sapid risk sessembro. Autochhilomous sem el desembro. 2019 Sarvellanes, españosia degre en rejezo. Autochhilomous sem el gran. 2018 Sarvellanes, éspañosia degre en rejezo. Autochhilomous sem el gran. 2018 Sarvellanes, éspañosia degre en rejezo. Autochype Abroxa. Al Cittolier 1020 2019	Trifection Stockholm: ECDC, 201 (website) Stockholm: ECDC, 201 (Stockholm: ECDC, 201	Spain Spain Spain France France France France	Dengus, 2018 Dengus, 2018 Dengus, 2018 Dengus, 2018 Dengus, 2018 Dengus, 2019	Saint-Laurant-dia-Vier (Mijea Martimen) Capiers (Mireaut) Marcia Area Catalunya Catalunya Vallauris (Alpea Martitime) Barcolona province Calaire & Catro (Incorrege Barcolona province Calaire & Catro (Incorrege Barcolona Description Common Saint Catro (Incorrege Barcolona Description Common Saint Catro (Incorrege Barcolona Description Common Saint Catro (Incorrege Common Saint Catro (Incorrege Description Catro (Incorre	Local Focal Focal Focal Local Focal Focal Focal Focal Focal Focal Focal Focal	Rural 10-bas Salauhites Salauhites SA 10-bas and rural	5 5 1 3 5 1 5 2 2 2 2 1	DENV1 DENV2 NA DENV2 NA DENV2 NA DENV2 NA NA NA NA NA NA NA	NA. NA. NA. NA. NA. NA. Correct relates to high freer, beneficitive and or seek. NA. NA. NA. NA. NA. NA. NA. N	98. 98. 98. 98. 98. 98. 98. 98. 98. 98.	NA. NA. NA. NA. NA. NA. NA. NA.	NA. 9	NA. NA. NA. NA. NA. NA. NA. NA.	NA 22/09/18 27/09/18 19/08/18 18/08/18 17/10/18	NA N	NA 104/10/18 105/10/18 105/10/18 105/10/18 104/10/18 104/10/18 104/10/18 125/11/18 125/11/18 125/11/18 115	18/08/18 18/08/18 Not applicable 22/08/19 Not applicable	20/09/18 30/09/18 Not applicable 21/09/19 Not applicable NA NA	26/10/18	19,09/19 19,09/19 10,009/1	WALUE!	HARALET 40 47 WORLUET SO WORLUET	WALUE!	43 WALUE! 51 SWALUE! EVALUE!	diagnoses confirmation due to suspicion +1 case in Caluire-et-Cui re that was only suspected (therefore not considered). However, we know from other papers th case was eventually confirmed; a primary case with symptom onset on 30,06,720:
Emergencia Sanitarias, Ministerio de Sanidad, Comusmo y Biermotar Social. Duropean Centre for Disease Prevention and Central (ECCC) Sanita publique Transc. Agencia regionale de sanitá Agencia Propios con Sanita Publique Transc. Agencia regionale de sanitá Agencia Propios con	Analysis and defining antidestina in Tapida Analysis and defining antidestina in Tapida Analysis and antidestina 2018. Rapid ride assessment. AntideShinosus come of Pagid ride assessment. AntideShinosus come of Service and AntideShinosus come	Trifection Stockholm: ECDC, 201 (website) Stockholm: ECDC, 201 (Stockholm: ECDC, 201	Soain Soain Soain France Prance France France France France France	Oergos, 2018 Oergos, 2018 Oergos, 2018 Oergos, 2018 Oergos, 2018 Oergos, 2019	Sales 4. sevent du Vier Sales 4. sevent du Vier Gapter Spienet 1 Marcial rate ave Marcial rate ave Marcial rate ave Utiliaans (Algae Martinea) Sales 4. care filmer province Calaine 4. Care filmer province Calaine 4. Care filmer province La Calaine 4. Care filmer province La Calaine 4. Care filmer province Sales 1. sales 4. Calaine Note Sales 1. sales 4. Calaine Sales	Constitution of the Consti	Rund (Others Solicities And (Others Solicities And (Others And (Others And (Others And (Others And (Others And (Others And (Others And (Others And (Others And (Others (Ot	5 5 1 3 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	DENV2 DENV2 DENV2 NA DENV2 NA DENV2 NA	NA N	50A	50A. 50A. 50A. 50A. 50A. 50A. 50A. 50A.	50A	NAA	NA 22/09/18 27/09/18 19/08/18 18/08/18 17/10/18	No.	NA 1 04/10/18 1 10/10/18 1 10/10/18 1 10/10/18 1 10/10/18 1 15/11/18 1 15/11/18 1 16/09/19 1 NA 1 NA 1 NA 1 NA NA 1 NA N	18/08/18 Sot applicable 101/08/19 Sot applicable Not applicable 101/08/70 11/08/70 11/08/70 Sot applicable Sot applicable	30/09/18 30/09/18 Not applicable 21/09/19 Not applicable NA NA 11/08/20 04/10/20 04/10/20 Not applicable	26/10/18	10A 15/31/18 10/00/19 16A 16A 16A 16A		13 46 46 47 47 48 40 47 48 40 40 40 40 40 40 40 40 40 40 40 40 40		43 WALUE! 51 SWALUE! EVALUE!	diagnoses confirmation due to suspicion +1 case in Caluire-et-Cui re that was only suspected (therefore not considered). However, we know from other papers th case was eventually confirmed; a primary case with symptom onset on 30,06,720:
Programs de sincheries, Mondani de Lorinda, Chamanay de amenda desde de la companio de la companio de programs Carlos No Casasa Promotion and clando (ECC). La companio de la companio de de clando (ECC). La companio de la companio de de la companio de del la compani	America can de fregue articlesce en Tapel. Astantización non embro 2018. Sental recibio de 2019. Sental recibio de 2019. Sental recibio de 2019. Sental recibio de 2019. Childre 2019. C	Trifection Stockholm: ECDC, 201 (website) Stockholm: ECDC, 201 (Stockholm: ECDC, 201	Soon Soon Soon France	Oregos, 2018 Oregos, 2018 Oregos, 2018 Oregos, 2018 Oregos, 2018 Oregos, 2018 Oregos, 2019	Sect Learner de Vite General Spranning Colgenes (Spranning) Colgenes (Spranning) Colgenes (Spranning) Marcial Carlo area Marcial carlo Marcial Marcial Carlo Marcial Marcial Carlo Marc	Const Found	Rural 10-bas Salauhites Salauhites SA 10-bas and rural	5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	DENV1 DENV2 DENV2 SNA DENV1 NA NA NA NA NA NA NA NA NA N	NA N	50A	NAS.	50A	NAA	NA 22,109/18 27709/18 27709/18 27709/18 2908/18 1908/18 1908/19 18008/19 30/08/19 NA NA NA NA NA NA NA	NA N	NA 104/10/18 100/10/18 100/10/18 100/10/18 100/10/18 100/10/18 104/10/18 104/10/18 104/10/18 104/10/18 104/10/18 104/10/18 104/10/18 104/10/18 104/10/18 104/10/18 104/10/18 104/10/19 104/10/18 104/10/19 104	18/08/18 Not applicable O1/08/19 Not applicable	27/00/24 8 30/00/24 8 30/00/24 8 30/00/24 9 31/00/24 9 31/00/24 9 31/00/24 9 30/00/20 30/00/2	26/20/18 Not applicable 26/30/19 Not applicable 26/00/19 Not applicable	500 500 13/21/28 13/20/29 500 500 500 500 500 500 500 50	WALUEI WALUEI WALUEI WALUEI	WALUE	WALUE! WALUE! WALUE! WALUE!	8 63 67 67 67 67 67 67 67 67 67 67 67 67 67	diagnoses conformations due to supplice du que produce de la consideración suppreted ((harden et al. 1985) en la consideración (harden et al. 1985) en la
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				Type of area involved in the	Total number of					Date of primary								Date of beginning	Time to outbreak recognition, from	Time to outbreak	Autochthonous outbrea duration, from index	Autochthonous	
		Location/area involved in the	Extension of the	outbreak	autochthonous	L		Conditions that elicits	Country where primary case	case's symptoms	Date of primary	Date of index case's	Date of index case's sample collection	Date of index	Date of first	Date of last case's	Date of last case's	ofreactive	index case's onset	recognition, real	case's symptoms onset	outbreak duration,	
Outbreak	Country	outbreak	outbreak	(urban/suburban/rural/all)	cases confirmed	Dengue serotype	Index case's symptoms	arboviral testing	got infected	onset	case's diagnosis	symptoms onset	sample collection	case's diagnosis	symptomatic case	symptoms onset	diagnosis	interventions	(days)	(days)	(days)	real (days)	Comments
		Castiglione di Cervia, Castiglione																					Incongruent data on primary cases's symptom
		di Ravenna (mainly), Cervia, Cesena, Rimini, Bologna,						Multiple number of cases of fever of unknown origin,		23/06/2007 or													onset; last case's symptom onset was reported wrong in Caputo study (20/11/2007, which was
Chikungunya 2007	Italy	Ravenna	Exported	All	217	Not applicable	NA	suspected to be viral	India	15/06/2007	NA	NA	NA	30/08/07	04/07/07	28/09/07	28/09/07	18/08/07	#VALUE!	57	#VALUE!	86	when the outbreak was declared over officialy)
Chikungunya 2010	France	Freius	Focal	Urhan	2	Not applicable	Fever, arthralgia, backache, headache, retroorbital pain	Presence of known primary case living nearby	India	29/08/10	NA	18/09/10	NA	NA	18/09/10	18/09/10	NA	NA	#VALUE!	#VALUE!	0	0	
Chikungunya 2014	France	Montpellier	Focal	Urban	11	Not applicable	Fever, arthralgia, myalgia, rash		Cameroon	30/08/14	05/09/14	18/09/14	23/09/14	01/10/14	08/09/14	22/10/14	22/10/14	19/10/14	13	23	34	44	+1 probable case
	F	Le Cannet-des-Maures and Taradeau, Department of Var	Local	Suburban and rural	15	Not applicable	Fever, arthralgia of wrists and fingers, oedema of extremities		Cameroon	11/07/17		02/08/17	N/A	09/08/17	28/07/17	09/09/17	N/A	10/08/17	7	13	20	42	+2 possible but not confirmed cases
Chikungunya 2017	France	Anzio, Rome, Guardavalle Marina		Suburban and rural	15	Not applicable	fingers, oedema of extremities	NA	Cameroon	11/0//1/	NA .	02/08/17	NA	09/08/17	28/07/17	09/09/17	NA	10/08/17	/	12	38	43	499 with probable cases. Index cases' diagnosis on
		+ many other small villages in												06/09/2017 or									06/09 (some studies reported 07/09, but the first
Chikungunya 2017	Italy	Italy and Europe	Exported	All	270	Not applicable	Fevere, severe joint pain, rash	NA Routine enhanced	NA	NA	NA	05/08/17	NA	07/09/2017	26/06/17	05/11/17	NA	07/09/17	#VALUE!	#VALUE!	92	132	sample results was received on 06/09)
Dengue, 2010	France	Nice	Focal	Urban	2	DENV1	Fever, myalgia, asthenia	surveillance system	Martinique	19/07/10	NA	23/08/10	27/08/10	27/08/10	23/08/10	11/09/10	13/09/10	NA	4	4	19	19	
							Fever, chills, arthralgia,																
							headache, retro-orbital pain,	General clinical picture,															
Dengue, 2010	Croatia	Pelješac and Korčula.	Local	Rural	9	DENV1	myalgia, weakness, dyspnea	suspected by GP	NA	NA	NA	16/08/10	23/08/10	30/09/10	NA	NA	NA	NA	45	#VALUE!	#VALUE!	#VALUE!	
							Fever, nausea, vomiting,																
Dengue, 2012	Madeira Portugal	Funchal and neighbouring	Local	ΔII	1080	DENV1	anoressia, abdominal pain, diarrhea, prostration, rash	NΔ	NΔ	NΔ	NΔ	20/09/12	26/09/12	03/10/12	NΔ	NΔ	03/03/13	NΔ	13	#VALUE!	#VALUE!	#VALUE!	2,168 probable or confirmed cases overall
Deligue, 2012	Madella, Foltugal	Tuncha and heighbouring	Local	All	1000	DEIVVI	diairriea, prostration, rasir	NA .	104	NA.	NA.	20/03/12	20/03/12	21/10/2013	NA.	NA.	03/03/13	IVA.	13	WVALUE:	WVALUE:	WVALUE:	2,100 probable of committee cases over an
													16/10/2013 oppure	oppure									
Dengue, 2013	France	Venelles (Bouches- du-Rhône)	Focal	Urban	1	DENV2	Fever, myalgia, rash Fever, asthenia, arthralgia,	NA	Guadeloupe	19/09/13	14/11/13	11/10/13	17/10/2013	24/10/2013	Not applicable	Not applicable	Not applicable		#VALUE!	#VALUE!	#VALUE!	#VALUE!	_
							mialgia, retro-orbital pain,																
		Toulon (Var department)	Focal	Urban	1	DENV1	headache, nausea, rash	NA	NA	NA	NA	05/08/14	07/08/14	20/08/14	Not applicable	Not applicable	Not applicable	21/08/14	15	#VALUE!	#VALUE!	#VALUE!	+
		Toulon (Var department)	Focal	Urban	1	DENV2	Asthenia, arthralgia, mialgia (legs), fever	NA	NA	NA	NA	03/09/14	06/09/14	10/09/14	Not applicable	Not applicable	Not applicable	11/09/14	7	#VALUE!	#VALUE!	#VALUE!	
							Fever, headache, arthralgia,																
							mialgia, retro-orbital pain, abdominal pain, anorexia e															Ī	Reactive intervations begun before confirmation, only on the basis of IgM positivity (probable
Dengue, 2014	France	Aubagne (Bouches- du-Rhône)	Focal	Urban	2	DENV2	asthenia	NA	Thailand	27/07/14	NA	24/08/14	02/09/14	18/09/14	24/08/14	19/09/14	29/09/14	17/09/14	25	25	26	26	autochthonous case)
Dengue, 2015	France	Nimes	Focal	Urhan	6	DENV1	Fever, headache, retro-orbital	NA.	French Polynesia	04/07/15	14/07/15	08/08/15	14/08/15	14/08/15	24/07/15	11/09/15	16/09/15	18/08/15	6	21	34	49	+2 probable cases
Scrigue, 2013	i i ailce	Clapiers (Hérault)	Focal	Suburban	2	DENV1 DENV1	pain, myalgia, rash, asthenia NA	NA NA	NA Polynesia	NA NA	14/07/15 NA	08/08/15 27/09/18	14/08/15 NA	10/10/18	27/09/18	08/10/18	NA NA	18/08/15 NA	13	13	11	11	- 2 probable cases
		Saint-Laurent-du-Var (Alpes-	Food		-														42	24	4.3	20	
Dengue, 2018	France	Maritimes) Nimes	Focal Focal	Urban Urban	1	DENV2 DENV1	NA NA	NA NA	NA French Polynesia	NA 27/08/18	NA NA	21/09/18 02/10/18	NA NA	04/10/18 NA	03/09/18 Not applicable	03/10/18 Not applicable	NA Not applicable	NA NA	#VALUE!	31 #VALUE!	12 #VALUE!	#VALUE!	-
B/,		Murcia area	Local	Urban and rural	5	DENV1	NA	NA	NA	NA	NA	18/08/18	03/09/18	04/10/18	18/08/18	30/09/18	26/10/18	08/10/18	47	47	43	43	
Denous 2010	Fasia	Badalona	Focal	Urban		DENV1	Fever, headache, weakness, nausea, rash	Clinical picture, no other	N/A	N/A		17/10/18	N/A	15/11/18	Nat analisable	Not opplisable	Not continuels	15/11/18	20	#VALUE!	#VALUE!	#VALUE!	
Dengue, 2018	Spain	Vallauris, Alpes-Maritimes	rocal	Orban	1	DENVI	Ildused, Idsii	diagnoses detected	INA	INA	NA .	17/10/18	IVA	13/11/16	Not applicable	Not applicable	Not applicable	15/11/16	29	#VALUE:	#VALUE:	#VALUE:	-
		Department	Focal	Urban	5	DENV1	NA	NA	NA	11/07/19	NA	30/08/19	07/09/19	20/09/19	01/08/19	21/09/19	26/09/19	19/09/19	8	50	22	51	
Dengue, 2019	France	Caluire-et-Cuire (Auvergne-Rhône Alpes Department)	Focal	Urhan	2	NA	NA.	NA	South-East Asia	30/06/19	NA	NA	NA	NA	NA	NA	NA	NA	#VALUE!	#VALUE!	#VALUE!	#VALUE!	Reactive interventions began before diagnoses confirmation due to suspicion
Dengue, 2019	Spain	Barcelona county	Focal	NA	1	NA	High fever, headache, rash	NA	NA	NA	NA	06/09/19	NA	16/09/19	Not applicable	Not applicable	Not applicable	NA	10	#VALUE!	#VALUE!	#VALUE!	
							Fever, myalgia, nausea, vomit,																
							rash, visus disturbance, thrombocytopenia,																
							leukocytopenia,																
		La Crain Valmas					plasmocytosis, moderately																
		La Croix-Valmer					at a contract Process and account				***	04 (00 (20	43 (00 (30	***	04 /00 /20	4 4 (0.0 (2.0	07/00/20		10 (41 1151	10 (41 1151	4.0	lao.	
i			NA NA	Suburban Urban	5	NA NA	elevated liver enzymes NA	NA NA	NA NA	NA NA	NA NA	01/08/20 NA	12/08/20 NA	NA NA	01/08/20 11/08/20	11/08/20 04/09/20	07/09/20 NA	NA NA	#VALUE! #VALUE!	#VALUE!	10	10 #REF!	-
		Nice Saint Laurent du Var	NA NA	Suburban Urban Urban	3 5 2	NA NA NA	elevated liver enzymes NA NA	NA NA	NA NA NA	NA NA NA	NA NA NA	NA NA	12/08/20 NA NA	NA NA NA	11/08/20 19/09/20	04/09/20 04/10/20	NA NA	NA NA NA	#VALUE!	#VALUE! #VALUE!	10 24 #REF!	10 #REF! #REF!	
		Nice Saint Laurent du Var Cessenon-sur-Orb (Herault)	Focal	Urban Rural	3 5 2 1	NA NA	NA NA NA	NA NA NA NA	NA NA	NA	NA NA	NA NA 17/07/20	NA NA NA	NA NA	11/08/20 19/09/20 Not applicable	04/09/20 04/10/20 Not applicable	NA NA Not applicable	NA NA NA	#VALUE! #VALUE! #VALUE!	#VALUE! #VALUE!	#VALUE!	#REF! #VALUE!	
Dengue, 2020	France	Nice Saint Laurent du Var		Urban	3 5 2 1 1		elevated liver enzymes NA NA NA NA NA NA	NA NA NA NA NA		NA NA NA NA NA	NA NA NA	NA NA	NA		11/08/20 19/09/20 Not applicable Not applicable	04/09/20 04/10/20 Not applicable Not applicable	NA NA Not applicable	NA NA NA NA NA NA	#VALUE!	#VALUE! #VALUE!		#REF!	
Dengue, 2020	France	Nice Saint Laurent du Var Cessenon-sur-Orb (Herault) Herault or Gard Department	Focal Focal	Urban Rural NA	3 5 2 1 1	NA NA NA	NA NA NA NA NA	NA NA NA NA NA NA NA Report of a relative with the	NA NA NA	NA NA	NA NA NA	NA NA 17/07/20 31/08/20	NA NA NA	NA NA NA	11/08/20 19/09/20 Not applicable Not applicable	04/09/20 04/10/20 Not applicable Not applicable	NA NA Not applicable Not applicable		#VALUE! #VALUE! #VALUE!	#VALUE! #VALUE! #VALUE!	#VALUE! #VALUE!	#REF! #VALUE! #VALUE!	-
	France	Nice Saint Laurent du Var Cessenon-sur-Orb (Herault) Herault or Gard Department Gard Department	Focal Focal	Urban Rural NA	3 5 2 1 1 1	NA NA NA	NA NA NA NA NA Fever, arthralgia, myalgia,	same symptoms who had	NA NA NA	NA NA NA	NA NA NA NA	NA NA 17/07/20 31/08/20 03/09/20	NA NA NA	NA NA NA NA	11/08/20 19/09/20 Not applicable Not applicable Not applicable	04/09/20 04/10/20 Not applicable Not applicable Not applicable	NA NA Not applicable Not applicable Not applicable	NA	#VALUE! #VALUE! #VALUE!	#VALUE! #VALUE! #VALUE!	#VALUE! #VALUE!	#REF! #VALUE! #VALUE!	
Dengue, 2020	France	Nice Saint Laurent du Var Cessenon-sur-Orb (Herault) Herault or Gard Department Gard Department Montecchio Maggiore (VI) Var Department	Focal Focal Focal Focal Focal	Urban Rural NA NA	3 5 2 1 1 1 1	NA NA NA NA DENV1 DENV1	NA NA NA NA NA		NA NA NA	NA NA	NA NA NA	NA NA 17/07/20 31/08/20 03/09/20 16/08/20 16/07/21	NA NA NA NA NA NA	NA NA NA NA 22/08/20 NA	11/08/20 19/09/20 Not applicable Not applicable Not applicable	04/09/20 04/10/20 Not applicable Not applicable Not applicable 29/09/20 Not applicable	NA NA tapplicable Not applicable Not applicable Not applicable Not applicable 08/10/20 Not applicable	NA 26/08/20 02/08/21	#VALUE! #VALUE! #VALUE!	#VALUE! #VALUE! #VALUE! #VALUE! #VALUE! #VALUE!	#VALUE! #VALUE! #VALUE! 44 #VALUE!	#REF! #VALUE! #VALUE! #VALUE! 49	
Dengue, 2020	France Italy France	Nice Saint Laurent du Var Cessenon-sur-Orb (Herault) Herault or Gard Department Gard Department Montecchio Maggiore (VI) Var Department Herault Department	Focal Focal Focal Focal Focal Focal Focal	Urban Rural NA NA Rural NA	3 5 2 1 1 1 1 1 1 1 1 1	NA NA NA NA DENV1 DENV1 NA	NA NA NA NA NA NA Pever, arthralgia, myalgia, pruritus, headache	same symptoms who had	NA NA NA NA Indonesia NA NA	NA NA NA	NA NA NA NA 26/08/20	NA NA 17/07/20 31/08/20 03/09/20	NA NA NA NA NA	NA NA NA NA 22/08/20 NA 23/11/21	11/08/20 19/09/20 Not applicable Not applicable Not applicable 11/08/20 Not applicable Not applicable	04/09/20 04/10/20 Not applicable Not applicable Not applicable 29/09/20 Not applicable Not applicable	NA NA Not applicable Not applicable Not applicable 08/10/20	NA 26/08/20	#VALUE! #VALUE! #VALUE! #VALUE! #VALUE! #VALUE!	#VALUE!	#VALUE! #VALUE! #VALUE! #VALUE! #VALUE!	#REF! #VALUE! #VALUE! #VALUE!	
Dengue, 2020	France Italy France	Nice Saint Laurent du Var Cessenon-sur-Orb (Herault) Herault or Gard Department Gard Department Montecchio Maggiore (VI) Var Department	Focal Focal Focal Focal Focal	Urban Rural NA NA	3 5 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	NA NA NA NA DENV1 DENV1	NA NA NA NA NA NA Pever, arthralgia, myalgia, pruritus, headache	same symptoms who had	NA NA NA	NA NA NA	NA NA NA NA 26/08/20	NA NA 17/07/20 31/08/20 03/09/20 16/08/20 16/07/21	NA NA NA NA NA NA	NA NA NA NA 22/08/20 NA	11/08/20 19/09/20 Not applicable Not applicable Not applicable	04/09/20 04/10/20 Not applicable Not applicable Not applicable 29/09/20 Not applicable	NA NA tapplicable Not applicable Not applicable Not applicable Not applicable 08/10/20 Not applicable	NA 26/08/20 02/08/21	#VALUE! #VALUE! #VALUE! #VALUE!	#VALUE! #VALUE! #VALUE! #VALUE! #VALUE! #VALUE!	#VALUE! #VALUE! #VALUE! 44 #VALUE!	#REF! #VALUE! #VALUE! #VALUE! 49	
	France Italy France	Nice Saint Laurent du Var Cessenon-sur-Orb [Herault] Herault or Gard Department Gard Department Montecchio Maggiore (VI) Var Department Hérault Department Saint-Jeannet and Gattières	Focal Focal Focal Focal Focal Focal Focal Focal NA	Urban Rural NA NA Rural Rural NA Suburban	3 5 2 1 1 1 1 1 1 1 1 1 1 1 7	NA NA NA NA DENV1 DENV1 NA DENV1 NA DENV3	NA NA NA NA NA Fever, arthralgia, myalgia, pruritus, headache NA NA NA	same symptoms who had	NA NA NA NA Indonesia NA NA NA NA NA NA NA NA	NA NA NA 30/07/20 NA NA	NA NA NA NA 26/08/20 NA NA	NA NA 17/07/20 31/08/20 03/09/20 16/08/20 16/07/21 20/09/21 NA	NA N	NA NA NA NA 22/08/20 NA 23/11/21 NA	11/08/20 19/09/20 Not applicable Not applicable Not applicable 11/08/20 Not applicable Not applicable 25/07/22	04/09/20 04/10/20 04/10/20 Not applicable Not applicable Not applicable 29/09/20 Not applicable Not applicable 22/09/20	NA NA tapplicable Not applicable Not applicable Not applicable Not applicable 08/10/20 Not applicable	NA 26/08/20 02/08/21 22/11/21 NA	#VALUE! #VALUE! #VALUE! #VALUE! #VALUE! #VALUE! #VALUE! #VALUE! 6 #VALUE! #VALUE!	#VALUE!	#VALUE! #VALUE! #VALUE! 44 #VALUE! #VALUE! #VALUE!	#REF! #VALUE! #VALUE! #VALUE! 49	
Dengue, 2020	France Italy France	Nice Saint Laurent du Var Cessenon-sur-Orb (Herault) Herault or Gard Department Gard Department Gard Department Montecchio Maggiore (VI) Var Department Hérault Department Saint-lauente and Gattières Saint-Laurent-du-Var Fayence	Focal Focal Focal Focal Focal Focal Focal NA NA NA NA	Urban Rural NA NA Rural NA Soburban Urban	3 5 2 1 1 1 1 1 1 1 1 1 1 7	NA NA NA NA DENV1 DENV1 DENV1 NA DENV3 DENV3	NA NA NA NA NA Fever, arthralgia, myalgia, pruritus, headache NA NA NA	same symptoms who had	NA N	NA NA NA 30/07/20 NA NA	NA NA NA NA 26/08/20 NA NA	NA NA 17/07/20 31/08/20 03/09/20 16/08/20 16/07/21 20/09/21 NA	NA N	NA NA NA NA 22/08/20 NA 23/11/21 NA NA	11/08/20 19/09/20 Not applicable Not applicable Not applicable Not applicable Not applicable Sot applicable Not applicable 25/07/22 15/08/22 20/06/22	04/09/20 04/10/20 Not applicable Not applicable Not applicable Not applicable 29/09/20 Not applicable 22/09/22 16/09/22 22/07/22	NA NA tapplicable Not applicable Not applicable Not applicable Not applicable 08/10/20 Not applicable	NA 26/08/20 02/08/21 22/11/21 NA NA	#VALUE! #VALUE! #VALUE! #VALUE! #VALUE! #VALUE! #VALUE! #VALUE! 6 #VALUE! #VALUE! #VALUE! #VALUE!	#VALUE!	#VALUE! #VALUE! #VALUE! 44 #VALUE! #VALUE! #VALUE! #VALUE! #VALUE!	#REF! #VALUE! #VALUE! #VALUE! 49	
Dengue, 2020	France Italy France	Nice Saint Laurent du Var Cessenon-sur-Orb (Herault) Herault or Gard Department Gard Department Gard Department Montecchio Maggiore (VI) War Department Hérault Department Hérault Department Saint-Laurent du-Var Fayence Andrest and Rabastens-de-Bigorre Andrest and Rabastens-de-Bigorre	Focal Focal Focal Focal Focal Focal Focal NA NA NA NA	Urban Rural NA NA Rural NA Suburban Urban Rural Rural	3 5 5 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	NA NA NA NA DENV1 DENV1 NA DENV1 DENV1 DENV1 DENV1 DENV1 DENV1	NA NA NA NA NA Fever, arthralgia, myalgia, pruritus, headache NA NA NA	same symptoms who had	NA N	NA NA NA 30/07/20 NA NA	NA NA NA NA 26/08/20 NA NA	NA NA 17/07/20 31/08/20 03/09/20 16/08/20 16/07/21 20/09/21 NA	NA N	NA NA NA NA 22/08/20 NA 23/11/21 NA NA	11/08/20 19/09/20 Not applicable Not applicable Not applicable Not applicable Not applicable Not applicable Not applicable 25/07/22 15/08/22 20/06/22	04/09/20 04/10/20 Not applicable Not applicable Not applicable Not applicable 29/09/20 Not applicable Not applicable 21/09/22 22/09/22 28/08/22	NA NA tapplicable Not applicable Not applicable Not applicable Not applicable 08/10/20 Not applicable	NA 26/08/20 02/08/21 22/11/21 NA NA	INVALUE!	#VALUE!	MYALUEI MYALUEI MYALUEI 44 MYALUEI MYALUEI MYALUEI MYALUEI MYALUEI MYALUEI MYALUEI MYALUEI MYALUEI MYALUEI MYALUEI MYALUEI MYALUEI	#REF! #VALUE! #VALUE! #VALUE! 49	
Dengue, 2020	France Italy France	Nice Saint Laurent du Var Cessenon-sur-Orb (Herault) Herault or Gard Department Gard Department Montecchio Maggiore (VI) Var Department Hérault Department Saint-Jeannet and Gattières Saint-Laurent-du-Var Farint-Laurent-du-Var Andrest and Rabastens-de-Bigorre La Salvetat-Saint-Gilles	Focal Focal Focal Focal Focal Focal Focal NA NA NA NA	Urban Rural NA NA Rural NA NA Rural NA NA NA NA NA Suburban Urban Rural Rural Suburban	3 5 2 1 1 1 1 1 1 1 1 1 1 1 3 4 1 1 1 1 0 7 7 4 4 4 2 2 2	NA NA NA NA DENV1	NA NA NA NA NA Fever, arthralgia, myalgia, pruritus, headache NA NA NA	same symptoms who had	NA NA NA NA Indonesia NA NA NA NA NA NA NA NA NA Demoratic Republic of the Congo	NA NA NA 30/07/20 NA NA	NA N	NA NA 17/07/20 31/08/20 03/09/20 16/08/20 16/07/21 20/09/21 NA	NA N	NA NA NA NA NA 22/08/20 NA 23/11/21 NA NA NA	11/08/20 19/09/20 Not applicable Not applicable Not applicable Not applicable 11/08/20 Not applicable Not applicable 25/07/22 15/08/22 20/06/22 11/07/22	04/09/20 04/10/20 Not applicable Not applicable Not applicable Not applicable Not applicable 29/09/20 Not applicable 22/09/22 22/09/22 22/07/22 28/08/22 20/08/22	NA NA tapplicable Not applicable Not applicable Not applicable Not applicable 08/10/20 Not applicable	NA 26/08/20 02/08/21 22/11/21 NA NA	MYALUEI	WALUE!	INVALUEI INVALUEI INVALUEI A4 A4 INVALUEI	#REF! #VALUE! #VALUE! #VALUE! 49	
Dengue, 2020	France Italy France	Nice Saint Laurent du Var Cessenon-sur-Orb (Herault) Herault or Gard Department Gard Department Gard Department Montecchio Maggiore (VI) War Department Hérault Department Hérault Department Saint-Laurent du-Var Føyence Andrest and Rabastens-de-Bigorre Andrest and Rabastens-de-Bigorre	Focal Focal Focal Focal Focal Focal ANA NA NA NA NA Focal NA NA NA NA NA Focal NA	Urban Rural NA NA Rural NA Suburban Urban Rural Rural	3 5 5 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	NA NA NA NA DENV1 DENV1 NA DENV1 DENV1 DENV1 DENV1 DENV1 DENV1	NA NA NA NA NA Fever, arthralgia, myalgia, pruritus, headache NA NA NA	same symptoms who had	NA N	NA NA NA 30/07/20 NA NA	NA NA NA NA 26/08/20 NA NA	NA NA 17/07/20 31/08/20 03/09/20 16/08/20 16/07/21 20/09/21 NA	NA N	NA NA NA NA 22/08/20 NA 23/11/21 NA NA	11/08/20 19/09/20 Not applicable Not applicable Not applicable Not applicable Not applicable Not applicable Not applicable 25/07/22 15/08/22 20/06/22	04/09/20 04/10/20 Not applicable Not applicable Not applicable Not applicable 29/09/20 Not applicable Not applicable 21/09/22 22/09/22 28/08/22	NA NA tapplicable Not applicable Not applicable Not applicable Not applicable 08/10/20 Not applicable	NA 26/08/20 02/08/21 22/11/21 NA NA	INVALUE!	WALUE!	MYALUEI MYALUEI MYALUEI 44 MYALUEI MYALUEI MYALUEI MYALUEI MYALUEI MYALUEI MYALUEI MYALUEI MYALUEI MYALUEI MYALUEI MYALUEI MYALUEI	#REF! #VALUE! #VALUE! #VALUE! 49	
Dengue, 2020 Dengue, 2021	France Italy France	Nice Saint Laurent du Var Cessenon-sur-Orb [Herault] Herault or Gard Department Gard Department Gard Department Montecchio Maggiore (VI) Var Department Hérault Department Saint-Laurent and Gattères Saint-Laurent du-Var Fayence Andrest and Rabastens-de-Bigorre La Salvetat-Saint-Gilles Tiolosa Porto Vecchio (Corsica)	Focal Focal Focal Focal Focal Focal Focal Focal Focal ANA NA NA NA NA NA Focal	Urban Rural NA Rural NA Rural NA NA NA NA RA RA Suburban Urban Rural	3 5 5 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	NA NA NA NA NA NA DENV1 DENV1 DENV1 NA DENV1 DENV3 DENV3 DENV3 DENV3 DENV3	NA NA NA NA NA Fever, arthralgia, myalgia, pruritus, headache NA	same symptoms who had just returned from Sumatra NA	NA NA NA NA NA NA NA Indonesia NA Reunion Island Democratic Republic of the Congo NA	NA NA NA 30/07/20 NA NA	NA N	NA NA 17/07/20 31/08/20 03/09/20 16/08/20 16/08/20 16/07/21 20/09/21 NA	NA N	NA N	11/08/20 19/09/20 Not applicable Not applicable Not applicable Not applicable 11/08/20 Not applicable Sot applicable 25/07/22 15/08/22 20/06/22 11/07/22 14/08/22 20/09/22 20/09/22 Not applicable Not applicable Not applicable	04/9/20 04/10/20 Not applicable Not applicable Not applicable Not applicable Not applicable Not applicable 22/99/20 Not applicable	NA NA tot applicable Not applicable NA	NA 26/08/20 02/08/21 22/11/21 NA NA NA NA NA NA NA NA NA N	MYALUEI MYALUEI MYALUEI MYALUEI MYALUEI G MYALUEI HYALUEI HYALUEI MYALUEI	WALUE	MYALUEI MYALUEI MYALUEI 44 MYALUEI	RREF1 MYALUEI	
Dengue, 2020 Dengue, 2021	France Italy France France	Nice Saint Laurent du Var Cessenon-sur-Orb (Herault) Herault or Gard Department Gard Department Montecchio Maggiore (VI) Var Department Hérault Department Saint-Jeannet and Gattières Saint-Laurent-du-Var Fayence Andrest and Rabastens-de-Bigorre La Salvetat-Saint-Gilles Tolosa Porto Vecchio (Corsica)	Focal Focal Focal Focal Focal Focal ANA NA NA NA NA Focal NA NA NA NA NA Focal NA	Urban Rural NA NA Rural NA NA NA NA NA NA NA Suburban Urban Rural Suburban Urban Rural	3 5 2 1 1 1 1 3 3 4 1 1 1 7 7 4 4 2 2 2 1 1 1 1	NA NA NA NA DENV1 DENV1 DENV1 DENV1 DENV1 DENV1 DENV1 DENV1 DENV1 DENV3 DENV3 DENV3 DENV3	NA NA NA NA NA NA NA Fever, arthralgia, myalgia, proritus, headache NA	same symptoms who had just returned from Sumatra NA	NA NA NA NA Indonesia NA NA NA NA NA NA NA NA NA Democratic Republic of the Congo NA NA NA	NA N	NA N	NA 17/07/20 31/08/20 03/09/20 16/08/20 16/07/21 20/09/21 NA NA NA NA NA NA NA NA NA	NA N	NA N	11/08/20 19/09/20 Not applicable Not applicable Not applicable Not applicable Not applicable Not applicable 25/07/22 15/08/22 20/06/22 11/07/22 14/08/22 15/09/22	04/9/20 04/10/20 Not applicable Not applicable Not applicable Not applicable Not applicable Not applicable 22/99/20 Not applicable	NA NA tot applicable Not applicable NA	NA 26/08/20 02/08/21 22/11/21 NA NA NA NA NA NA NA NA NA N	MYALUEI MYALUEI MYALUEI MYALUEI MYALUEI MYALUEI 130 MYALUEI 130 MYALUEI	WALUEI	MYALUEI MYALUEI MYALUEI 44 MYALUEI	#REF! #WALUE! #WAUUE!	45 probable cases. Only from a bullettin of the
Dengue, 2020 Dengue, 2021 Dengue, 2022	France Italy France France	Nice Saint Laurent du Var Cessenon-sur-Orb (Herault) Herault or Gard Department Gard Department Montecchio Maggiore (VI) Var Department Herault or Gard Department Herault or Gard Department Herault Department Saint-leanner and Gattières Saint-Laurent-du-Var Faint-Laurent-du-Var Andrest and Rabastens-de-Bigorre La Salvetat-Saint-Gilles Tolosa Tolosa Montauban Perpignan	Focal Focal Focal Focal Focal Focal Focal ANA NA NA NA NA Focal Focal Focal NA	Urban Rural NA NA Rural NA NA NA Suburban Urban Rural Suburban Urban Rural Suburban Suburban Suburban Suburban Suburban Suburban	3 5 5 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	NA NA NA NA NA DENV1 DENV1 DENV1 DENV1 DENV1 DENV1 DENV3	NA NA NA NA NA Fever, arthralgia, myalgia, proritus, headache NA	same symptoms who had just returned from Sumatra NA.	NA NA NA NA Indonesia NA Reunion Island Democratic Republic of the Congo NA	NA N	NA N	NA NA 17/07/20 31/08/20 03/09/20 16/08/20 16/07/21 20/09/21 NA	NA	NA N	11/08/20 19/09/20 Not applicable Not applicable Not applicable Not applicable Not applicable 11/08/20 Not applicable Not applicable Not applicable Not applicable Not applicable 11/08/22 11/07/22 11/07/22 14/08/22 10/09/22 Not applicable Not applicable Not applicable	04(9)/20 04(10)/20 Not applicable	NA NA to applicable Not applicable NA	NA 26/08/20 02/08/21 22/11/21 NA	MYALUEI MYALUEI MYALUEI MYALUEI MYALUEI G MYALUEI HYALUEI HYALUEI MYALUEI	WALUE	MYALUEI MYALUEI MYALUEI 44 MYALUEI	IREFE I WALUE!	Centro de Coordinación de Alertas y Emergencias
Dengue, 2020 Dengue, 2021 Dengue, 2022	France Italy France France Spain	Nice Saint Laurent du Var Cessenon-sur-Orb [Herault] Herault or Gard Department Gard Department Gard Department Montecchio Maggiore (VI) Var Department Hérault Department Saint-Laurent and Gattères Saint-Laurent du-Var Fayence Andrest and Rabastens-de-Bigorre La Salvetat-Saint-Gilles Tiolosa Porto Vecchio (Corsica)	Focal Focal Focal Focal Focal Focal Focal Focal Focal ANA NA NA NA NA NA Focal	Urban Rural NA Rural NA Rural NA NA NA NA RA RA Suburban Urban Rural	3 5 5 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	NA NA NA NA NA NA DENV1 DENV1 DENV1 NA DENV1 DENV3 DENV3 DENV3 DENV3 DENV3	NA NA NA NA NA Fever, arthralgia, myalgia, pruritus, headache NA	same symptoms who had just returned from Sumatra NA.	NA NA NA NA Indonesia NA Reunion Island Democratic Republic of the Congo NA	NA N	NA N	NA NA 17/07/20 31/08/20 03/09/20 16/08/20 16/08/20 16/07/21 20/09/21 NA	NA N	NA N	11/08/20 19/09/20 Not applicable Not applicable Not applicable Not applicable Not applicable 11/08/20 Not applicable Not applicable Not applicable Not applicable Not applicable 11/08/22 11/07/22 11/07/22 14/08/22 10/09/22 Not applicable Not applicable Not applicable	04(9)/20 04(10)/20 Not applicable	NA NA tot applicable Not applicable NA	NA 26/08/20 02/08/21 22/11/21 NA	MYALUEI MYALUEI MYALUEI MYALUEI MYALUEI G MYALUEI HYALUEI HYALUEI MYALUEI	WALUE	MYALUEI MYALUEI MYALUEI 44 MYALUEI	RREF1 MYALUEI	
Dengue, 2020 Dengue, 2021 Dengue, 2022	France Italy France France Spain	Nice Saint Laurent du Var Cessenon-sur-Orb (Herault) Herault or Gard Department Gard Department Gard Department Montecchio Maggiore (VI) Var Department Hérault Department Saint-Leannet and Gatières Saint-Laurent-du-Var Fayence Fayence La Salvetat-Saint-Gilles Tolosa Porto Vecchio (Corsica) Montauban Perpignan	Focal NA NA NA NA Focal	Urban Rural NA NA Rural NA NA NA Suburban Urban Rural Suburban Urban Rural Suburban Suburban Suburban Suburban Suburban Suburban	3 5 5 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	NA NA NA NA DENVI NA NA NA NA	NA NA NA NA NA NA NA Fever, arthralgia, myalgia, prurirus, headache NA	same symptoms who had just returned from Sumatra NA.	NA NA NA NA NA Indonesia NA Reunion Island Democratic Republic of the Congo NA	NA N	NA N	NA NA 17/07/20 31/08/20 05/09/20 16/08/20 16/08/20 16/07/21 20/09/21 NA NA NA NA NA NA NA 104 30/08/22 11/06/22	NA N	NA N	11/08/20 Not applicable Not applicable Not applicable Not applicable 11/08/20 Not applicable 11/08/20 Not applicable	04/9/20 04/10/20 Not applicable Not applicable Not applicable Not applicable Not applicable Not applicable 29/99/20 Not applicable	NA NA NOT applicable Not applicable Not applicable Not applicable OS/10/20 Not applicable Not applicable Not applicable NA	NA 26/08/20 02/08/21 22/11/21 NA	MYALUEI MYALUEI MYALUEI MYALUEI MYALUEI G MYALUEI HYALUEI HYALUEI MYALUEI	WALUE	MYALUEI MYALUEI MYALUEI 44 MYALUEI	IREFE I WALUE!	Centro de Coordinación de Alertas y Emergencias
Dengue, 2020 Dengue, 2021 Dengue, 2022	France Italy France France Spain	Nice Saint Laurent du Var Cessenon-sur-Orb (Herault) Herault or Gard Department Gard Department Montecchio Maggiore (VI) Var Department Hérault Department Saint-Laurent and Gattières Saint-Laurent-du-Var Fayence Andrest and Rabastens-de-Bigorre La Salvetat-Saint-Gilles Tolosa Porto Vecchio (Corsica) Montauban Perpignan	Focal NA NA NA NA Focal	Urban Rural NA NA Rural NA NA NA Suburban Urban Rural Suburban Urban Rural Suburban Suburban Suburban Suburban Suburban Suburban	3 5 5 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	NA NA NA NA NA DENV1 DENV1 DENV1 DENV1 DENV1 DENV1 DENV3	NA NA NA NA NA Fever, arthralgia, myalgia, pruritus, headache NA	same symptoms who had just returned from Sumatra NA.	NA NA NA NA Indonesia NA Reunion Island Democratic Republic of the Congo NA	NA N	NA N	NA NA 17/07/20 31/08/20 03/09/20 16/08/20 16/07/21 20/09/21 NA	NA	NA N	11/08/20 19/09/20 Not applicable Not applicable Not applicable Not applicable Not applicable 11/08/20 Not applicable Not applicable Not applicable Not applicable Not applicable 11/08/22 11/07/22 11/07/22 14/08/22 10/09/22 Not applicable Not applicable Not applicable	04(9)/20 04(10)/20 Not applicable	NA NA to applicable Not applicable NA	NA 26/08/20 02/08/21 22/11/21 NA	MYALUEI MYALUEI MYALUEI MYALUEI MYALUEI G MYALUEI HYALUEI HYALUEI MYALUEI	WALUE	MYALUEI MYALUEI MYALUEI 44 MYALUEI	IREFE I WALUE!	Centro de Coordinación de Alertas y Emergencias
Dengue, 2020 Dengue, 2021 Dengue, 2022	France Italy France France Spain	Nice Saint Laurent du Var Cessenon-sur-Orb (Herault) Herault or Gard Department Gard Department Gard Department Montecchio Maggiore (VI) Var Department Hérault Department Saint-Leannet and Gatières Saint-Laurent-du-Var Fayence Fayence La Salvetat-Saint-Gilles Tolosa Porto Vecchio (Corsica) Montauban Perpignan	Focal NA NA NA NA Focal	Urban Rural NA NA Rural NA NA NA NA NA NA Suburban Urban Rural Suburban Urban Suburban Suburban	3 5 5 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	NA NA NA NA DENVI NA NA NA NA	NA NA NA NA NA NA NA Fever, arthralgia, myalgia, prurirus, headache NA	same symptoms who had just returned from Sumatra NA.	NA NA NA NA NA Indonesia NA Reunion Island Democratic Republic of the Congo NA	NA N	NA N	NA NA 17/07/20 31/08/20 05/09/20 16/08/20 16/08/20 16/07/21 20/09/21 NA NA NA NA NA NA NA 104 30/08/22 11/06/22	NA N	NA N	11/08/20 Not applicable Not applicable Not applicable Not applicable 11/08/20 Not applicable 11/08/20 Not applicable	04/9/20 04/10/20 Not applicable Not applicable Not applicable Not applicable Not applicable Not applicable 29/99/20 Not applicable	NA NA NOT applicable Not applicable Not applicable Not applicable OS/10/20 Not applicable Not applicable Not applicable NA	NA 26/08/20 02/08/21 22/11/21 NA	MYALUEI MYALUEI MYALUEI MYALUEI MYALUEI G MYALUEI HYALUEI HYALUEI MYALUEI	WALUE	MYALUEI MYALUEI MYALUEI 44 MYALUEI	IREFE I WALUE!	Centro de Coordinación de Alertas y Emergencias
Dengue, 2020 Dengue, 2021 Dengue, 2022	France Italy France France France	Nice Saint Laurent du Var Cessenon-sur-Orb (Herault) Herault or Gard Department Gard Department Gard Department Montecchio Maggiore (vi) Var Department Herault Department Herault Department Herault Department Saint-Laurent and Gattières Saint-Laurent du Var Fayence Andrest and Rabastens-de-Bigorre La Salvetat-Saint-Gilles Tolosa Montauban Perpignan Libiza Limeil-Brévanne (Paris Region) Gardanne dans les Bouches-du-Rhöne (PACA) Nice dans les Alpes-Maritimes	Focal Focal Focal Focal Focal Focal Focal Focal Focal NA NA NA NA Focal	Urban Rural NA NA Rural NA NA NA Suburban Urban Rural Urban Rural Urban Rural Urban Rural Urban Rural Urban Rural Urban NA	3 5 5 2 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	NA NA NA NA DENV1 DENV1 DENV1 DENV1 DENV1 DENV1 DENV1 DENV1 DENV3	NA NA NA NA NA NA NA Fever, arthralgia, myalgia, prurirus, headache NA	same symptoms who had just returned from Sumatra NA.	NA NA NA NA NA Indonesia NA NA NA NA NA NA NA NA NA Reunion Island Democratic Republic of the Congo NA NA NA NA NA A A A A A A A A A A A A	NA N	NA N	NA NA 17/07/20 31/08/20 05/09/20 16/08/20 16/08/20 16/07/21 20/09/21 NA NA NA NA NA NA NA 104 30/08/22 11/06/22	NA N	NA N	11/08/20 Not applicable Not applicable Not applicable Not applicable 11/08/20 Not applicable 11/08/20 Not applicable	04/9/20 04/10/20 Not applicable Not applicable Not applicable Not applicable Not applicable Not applicable 29/99/20 Not applicable	NA NA NOT applicable Not applicable Not applicable Not applicable OS/10/20 Not applicable Not applicable Not applicable NA	NA 26/08/20 02/08/21 22/11/21 NA	MYALUEI MYALUEI MYALUEI MYALUEI MYALUEI MYALUEI MYALUEI 130 MYALUEI	WALUE	MYALUEI	### ##################################	Centro de Coordinación de Alertas y Emergencias
Dengue, 2020 Dengue, 2021 Dengue, 2022	France Italy France France Spain	Nice Saint Laurent du Var Cessenon-sur-Orb (Herault) Herault or Gard Department Gard Department Gard Department Montecchio Maggiore (VI) Var Department Hérault Department Hérault Department Saint-Laurent auf Gattières Saint-Laurent du-Var Fayence Andrest and Rabastens-de-Bigorre La Salvetat-Saint-Gilles Tolosa Porto Vecchio (Corsica) Montauban Perpignan Limeil-Brévanne (Paris Region) Gardanae dans les Bouches-du-Rhône (PACA) Nice dans les Alpes-Maritimes (PACA)	Focal Focal Focal Focal Focal Focal Focal Focal Focal NA NA NA NA Focal	Urban Rural NA NA Rural NA NA Suburban Urban Rural Urban Rural Urban Rural Rural Urban Rural Rural Urban Rural Urban Rural Rural Urban	3 5 5 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	NA NA NA NA DENV1 DENV1 DENV1 DENV1 DENV1 DENV1 DENV1 DENV1 DENV3 DENV3 DENV3 DENV3 DENV3 DENV3 NA DENV3 NA DENV3	NA NA NA NA NA NA NA Fever, arthralgia, myalgia, prurirus, headache NA	same symptoms who had just returned from Sumatra NA.	NA NA NA NA NA Indonesia NA NA NA NA NA NA NA NA NA Reunion Island Democratic Republic of the Congo NA NA NA NA NA A A A A A A A A A A A A	NA N	NA N	NA NA 17/07/20 31/08/20 05/09/20 16/08/20 16/08/20 16/07/21 20/09/21 NA NA NA NA NA NA NA 104 30/08/22 11/06/22	NA N	NA N	11/08/20 Not applicable Not applicable Not applicable Not applicable 11/08/20 Not applicable 11/08/20 Not applicable	04/9/20 04/10/20 Not applicable Not applicable Not applicable Not applicable Not applicable Not applicable 29/99/20 Not applicable	NA NA NOT applicable Not applicable Not applicable Not applicable OS/10/20 Not applicable Not applicable Not applicable NA	NA 26/08/20 02/08/21 22/11/21 NA	MYALUEI MYALUEI MYALUEI MYALUEI MYALUEI MYALUEI 6 6 MYALUEI 130 MYALUEI MY	WALUE WA	MYALUEI	### ##################################	Centro de Coordinación de Alertas y Emergencias
Dengue, 2020 Dengue, 2021 Dengue, 2022	France Italy France France Spain	Nice Saint Laurent du Var Cessenon-sur-Orb (Herault) Herault or Gard Department Gard Department Gard Department Montecchio Maggiore (VI) Var Department Hérault Department Hérault Department Saint-Leannet and Gattières Saint-Laurent-du-Var Fayence Andrest and Rabastens-de-Bigorre La Salvetat-Saint-Gilles Tolosa Porto Vecchio (Corsica) Montauban Perpignan Limeil-Brévanne (Paris Region) Gardame dans le Bouches-du-Mohoe (PACA) Nice dans les Alpes-Maritimes (PACA) Boulbon dans les Bouches-du-Mohoe (PACA)	Focal	Urban Rural NA NA Rural NA NA NA Suburban Urban Rural Urban Rural Urban Rural Urban Rural Urban Rural Urban Rural Urban NA	3 5 5 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	NA NA NA NA DENV1 DENV1 DENV1 DENV1 DENV1 DENV1 DENV1 DENV1 DENV3	NA NA NA NA NA NA NA Fever, arthralgia, myalgia, prurirus, headache NA	same symptoms who had just returned from Sumatra NA.	NA NA NA NA NA Indonesia NA NA NA NA NA NA NA NA NA Reunion Island Democratic Republic of the Congo NA NA NA NA NA A A A A A A A A A A A A	NA N	NA N	NA NA 17/07/20 31/08/20 05/09/20 16/08/20 16/08/20 16/07/21 20/09/21 NA NA NA NA NA NA NA 104 30/08/22 11/06/22	NA N	NA N	11/08/20 Not applicable Not applicable Not applicable Not applicable 11/08/20 Not applicable 11/08/20 Not applicable	04/9/20 04/10/20 Not applicable Not applicable Not applicable Not applicable Not applicable Not applicable 29/99/20 Not applicable	NA NA NOT applicable Not applicable Not applicable Not applicable OS/10/20 Not applicable Not applicable Not applicable NA	NA 26/08/20 02/08/21 22/11/21 NA	MYALUEI MYALUEI MYALUEI MYALUEI MYALUEI MYALUEI MYALUEI 130 MYALUEI	WALUE	MYALUEI	### ##################################	Centro de Coordinación de Alertas y Emergencias
Dengue, 2020 Dengue, 2021 Dengue, 2022	France Italy France France Spain	Nice Saint Laurent du Var Cessenon-sur-Orb [Herault] Herault or Gard Department Gard Department Gard Department Montecchio Maggiore (VI) Var Department Herault Department Herault Department Saint-Leannet and Gattières Saint-Laurent du-Var Fayence Andrest and Rabastens-de-Bigorre La Salvetat-Saint-Gilles Tolosa Porto Vecchio (Corsica) Montauban Perpignan Limeii-Brévanne (Paris Region) Gardanne dans les Bouches-du- Rhône (PACA) Nice dans les Alpes-Maritimes (PACA) Rhône (PACA)	Focal	Urban Rural NA NA NA NA Suburban Urban Rural Rural Rural Rural Rural Rural Rural Rural Urban Urban Urban Rural Rural Rural Urban Rural	3 5 5 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	NA NA NA NA DENV1 DENV1 DENV1 DENV1 DENV1 DENV1 DENV1 DENV1 DENV3	NA NA NA NA NA NA NA Fever, arthralgia, myalgia, prurirus, headache NA	same symptoms who had just returned from Sumatra NA.	NA N	NA N	NA N	NA NA 17/07/20 31/08/20 05/09/20 16/08/20 16/08/20 16/07/21 20/09/21 NA NA NA NA NA NA NA 104 30/08/22 11/06/22	NA N	NA N	11/08/20 19/09/20 Not applicable Not applicable Not applicable Not applicable Not applicable 11/08/20 Not applicable 11/08/20 Not applicable Not applicable Not applicable Not applicable Not applicable 25/07/22 15/08/22 20/06/22 11/07/22 Not applicable Not applicable Not applicable Not applicable Not applicable Not applicable 11/09/23 NA NA	04/09/20 04/10/20 Not applicable	NA NA NA Not applicable NA	NA 26/08/20 02/08/21 22/11/21 NA	MAJUEI	WALUE!	MYALUEI	#REF! #WALUE!	Centro de Coordinación de Alertas y Emergencias
Dengue, 2020 Dengue, 2021 Dengue, 2022	France Italy France France Spain	Nice Saint Laurent du Var Cessenon-sur-Orb (Herault) Herault or Gard Department Gard Department Gard Department Montecchio Maggiore (VI) Var Department Hérault Department Hérault Department Saint-Leannet and Gattières Saint-Laurent-du-Var Fayence Andrest and Rabastens-de-Bigorre La Salvetat-Saint-Gilles Tolosa Porto Vecchio (Corsica) Montauban Perpignan Limeil-Brévanne (Paris Region) Gardame dans le Bouches-du-Mohoe (PACA) Nice dans les Alpes-Maritimes (PACA) Boulbon dans les Bouches-du-Mohoe (PACA)	Focal	Urban Rural NA NA NA NA NA NA NA NA NA Suburban Urban Rural Suburban Urban Suburban Urban Rural Suburban Urban Urban Urban Urban Urban Rural Suburban Urban Urban Rural Suburban Urban Urban Rural	3 5 5 2 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	NA NA NA NA DENV1 DENV1 DENV1 DENV1 DENV1 DENV1 DENV1 DENV1 DENV3	NA NA NA NA NA NA NA Fever, arthralgia, myalgia, prurirus, headache NA	same symptoms who had just returned from Sumatra NA.	NA N	NA N	NA N	NA NA 17/07/20 31/08/20 05/09/20 16/08/20 16/08/20 16/07/21 20/09/21 NA NA NA NA NA NA NA 104 30/08/22 11/06/22	NA N	NA N	11/08/20 Not applicable Not applicable Not applicable Not applicable 11/08/20 Not applicable 11/08/20 Not applicable	04/9/20 04/10/20 Not applicable Not applicable Not applicable Not applicable Not applicable Not applicable 29/99/20 Not applicable	NA NA NOT applicable Not applicable Not applicable Not applicable OS/10/20 Not applicable Not applicable Not applicable NA	NA 26/08/20 02/08/21 22/11/21 NA	MYALUEI	WALUE	MYALUEI	#REF! #WALUE!	Centro de Coordinación de Alertas y Emergencias
Dengue, 2020 Dengue, 2021 Dengue, 2022	France Italy France France Spain	Nice Saint Laurent du Var Cessenon-sur-Orb [Herault] Herault or Gard Department Gard Department Gard Department Montecchio Maggiore (VI) Var Department Hérault Department Hérault Department Saint-Laennet and Gattières Saint-Laurent-du-Var Fayence Andrest and Rabastens-de-Bigorre La Salvetat-Saint-Gilles Tolosa Porto Vecchio [Corsica) Montauban Perpignan Ibiza Limeil-Brévanne (Paris Region) Gardanne dans les Bouches-du-Rhône (PACA) Nice dans les Alpes-Maritimes (PACA) Boulbon dans les Bouches-du-Rhône (PACA) Antibes dans les Alpes-Maritimes (PACA) Antibes dans les Alpes-Maritimes (PACA) Antibes dans les Alpes-Maritimes (PACA)	Focal	Urban Rural NA NA NA NA Suburban Urban Rural Rural Rural Rural Rural Rural Rural Rural Urban Urban Urban Rural Rural Rural Urban Rural	3 5 5 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	NA NA NA NA DENV1 DENV1 DENV1 DENV1 DENV1 DENV1 DENV1 DENV1 DENV3	NA NA NA NA NA NA NA Fever, arthralgia, myalgia, prurirus, headache NA	same symptoms who had just returned from Sumatra NA.	NA N	NA N	NA N	NA NA 17/07/20 31/08/20 05/09/20 16/08/20 16/08/20 16/07/21 20/09/21 NA NA NA NA NA NA NA 104 30/08/22 11/06/22	NA N	NA N	11/08/20 19/09/20 Not applicable Not applicable Not applicable Not applicable Not applicable 11/08/20 Not applicable 11/08/20 Not applicable Not applicable Not applicable Not applicable Not applicable 25/07/22 15/08/22 20/06/22 11/07/22 Not applicable Not applicable Not applicable Not applicable Not applicable Not applicable 11/09/23 NA NA	04/09/20 04/10/20 Not applicable	NA NA NA ON applicable Not applicable NA	NA 26/08/20 02/08/21 22/11/21 NA	MAJUEI	WALUE!	MYALUEI	#REF! #WALUE!	Centro de Coordinación de Alertas y Emergencias
Dengue, 2020 Dengue, 2021 Dengue, 2022	France Italy France France Spain	Nice Saint Laurent du Var Cessenon-sur-Orb (Herault) Herault or Gard Department Gard Department Gard Department Montecchio Maggiore (VI) Var Department Herault Department Saint-Laurent and Gattières Saint-Laurent du Var Fayence Andrest and Rabastens-de-Bigorre La Salvetat-Saint-Gilles Toloss Porto Vecchio (Corsica) Montauban Perpignan Limeli-Brévanne (Paris Region) Gardanne dans les Bouches-du- Rhône (PACA) Nice dans les Alpes-Maritimes (PACA) Antibes dans les Alpes-Maritimes (PACA)	Focal	Urban Rural NA NA NA Rural NA NA NA NA Suburban Urban Rural Suburban Urban Rural Suburban Urban Rural Suburban Urban Rural Suburban Urban NA NA Urban Urban Urban Urban Urban	3	NA NA NA NA NA NA NA NA DENV1 DENV1 DENV1 DENV1 DENV1 DENV3 NA DENV2 DENV2 DENV2 DENV2 DENV1	NA NA NA NA NA NA NA Fever, arthralgia, myalgia, prurirus, headache NA	same symptoms who had just returned from Sumatra NA.	NA N	NA N	NA N	NA NA 17/07/20 31/08/20 05/09/20 16/08/20 16/08/20 16/07/21 20/09/21 NA NA NA NA NA NA NA 104 30/08/22 11/06/22	NA N	NA N	11/08/20 19/09/20 Not applicable Not applicable Not applicable Not applicable Not applicable 11/08/20 Not applicable 11/08/20 Not applicable Not applicable Not applicable Not applicable Not applicable 25/07/22 15/08/22 20/06/22 11/07/22 Not applicable Not applicable Not applicable Not applicable Not applicable Not applicable 11/09/23 NA NA	04/09/20 04/10/20 Not applicable	NA NA NA ON applicable Not applicable NA	NA 26/08/20 02/08/21 22/11/21 NA	MYALUEI	WALUE	INVALUEI	#REF! #WALUE!	Centro de Coordinación de Alertas y Emergencias
Dengue, 2020 Dengue, 2021 Dengue, 2022	France Italy France France Spain	Nice Saint Laurent du Var Cessenon-sur-Orb (Herault) Herault or Gard Department Gard Department Gard Department Montecchio Maggiore (VI) Var Department Hérault Department Saint-Laurent and Gattières Saint-Laurent and Gattières Saint-Laurent du-Var Fayence Andrest and Rabastens-de-Bigorre La Salvetat Saint-Gilles Tolosa Porto Vechoi (Corsica) Montauban Perpignan Limeil-Brévanne (Paris Region) Gardame dans les Bouches-du- Rhône (PACA) Nice dans les Alpes-Maritimes (PACA) Antibes dans les Alpes-Maritimes (PACA) Antibes dans les Alpes-Maritimes (PACA) Antibes dans les Alpes-Maritimes (PACA) Perpignan dans les Pyrénées Orientaies (Occitanie) Gagnières dans le Gard (Occitanie) Gagnières dans le Gard (Occitanie)	Focal	Urban Rural NA NA NA Rural NA NA NA Suburban Urban Rural Suburban Urban Rural Suburban Urban Rural Rural Suburban Urban Urban Urban Rural	3 5 5 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	NA DENV1 DENV1 DENV1 DENV1 DENV1 DENV3 NA DENV2 DENV2 DENV2 DENV2 DENV2 DENV2 DENV2 DENV2 DENV2	NA NA NA NA NA NA NA Fever, arthralgia, myalgia, prurirus, headache NA	same symptoms who had just returned from Sumatra NA.	NA NA NA NA NA Indonesia NA	NA N	NA N	NA NA 17/07/20 31/08/20 05/09/20 16/08/20 16/08/20 16/07/21 20/09/21 NA NA NA NA NA NA NA 104 30/08/22 11/06/22	NA N	NA N	11/08/20 19/09/20 Not applicable Not applicable Not applicable Not applicable Not applicable 11/08/20 Not applicable 11/08/20 Not applicable Not applicable Not applicable Not applicable Not applicable 25/07/22 15/08/22 20/06/22 11/07/22 Not applicable Not applicable Not applicable Not applicable Not applicable Not applicable 11/09/23 NA NA	04/09/20 04/10/20 Not applicable	NA NA NA ON applicable Not applicable NA	NA 26/08/20 02/08/21 22/11/21 NA	MYALUEI	WALUE	INVALUEI	#REF! #WALUE!	Centro de Coordinación de Alertas y Emergencias
Dengue, 2020 Dengue, 2021 Dengue, 2022	France Italy France France Spain	Nice Saint Laurent du Var Cessenon-sur-Orb [Herault] Herault or Gard Department Gard Department Gard Department Montecchio Maggiore (VI) Var Department Hérault Department Hérault Department Saint-Laurent and Gatières Saint-Laurent du-Var Fayence La Salvetat-Saint-Gilles Tolosa Porto Vecchio [Corsica] Montauban Perpignan Limeil-Brévanne (Paris Region) Gardanne dans les Bouches-du-Rhône (PACA) Nice dans les Alpes-Maritimes (PACA) Antibes dans les Bouches-du-Rhône (PACA) Gould dans les Bouches-du-Rhône (PACA) Antibes dans les Bouches-du-Rhône (PACA) Gould dans les Bouches-du-Rhône (PACA) Antibes dans les Bouches-du-Rhône (PACA) Gould dans les Bouches-du-Rhône (PACA) Antibes dans les Bouches-du-Rhône (PACA) Gould dans les Bouches-du-Rhône (PACA) Antibes dans les Bouches-du-Rhône (PACA)	Focal	Urban Rural NA NA NA Rural NA NA NA NA Suburban Urban Rural Suburban Urban Rural Suburban Urban Rural Suburban Urban Rural Suburban Urban NA Urban Urban Urban Urban Urban	3 5 5 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	NA DENV1 DENV1 DENV1 DENV1 DENV1 DENV3 NA DENV2 DENV2 DENV2 DENV2 DENV2 DENV2 DENV2 DENV2 DENV2	NA NA NA NA NA NA NA Fever, arthralgia, myalgia, prurirus, headache NA	same symptoms who had just returned from Sumatra NA.	NA N	NA N	NA N	NA NA 17/07/20 31/08/20 05/09/20 16/08/20 16/08/20 16/07/21 20/09/21 NA NA NA NA NA NA NA 104 30/08/22 11/06/22	NA N	NA N	11/08/20 19/09/20 Not applicable Not applicable Not applicable Not applicable Not applicable 11/08/20 Not applicable 11/08/20 Not applicable Not applicable Not applicable Not applicable Not applicable 25/07/22 15/08/22 20/06/22 11/07/22 Not applicable Not applicable Not applicable Not applicable Not applicable Not applicable 11/09/23 NA NA	04/09/20 04/10/20 Not applicable	NA NA NA ON applicable Not applicable NA	NA 26/08/20 02/08/21 22/11/21 NA	MYALUEI	WALUE!	INVALUEI	#REF! #WALUE!	Centro de Coordinación de Alertas y Emergencias Sanitarias
Dengue, 2020 Dengue, 2021 Dengue, 2022 Dengue, 2022	France Italy France France Spain	Nice Saint Laurent du Var Cessenon-sur-Orb (Herault) Herault or Gard Department Gard Department Gard Department Montecchio Maggiore (VI) Var Department Hérault Department Saint-Laurent and Gattières Saint-Laurent and Gattières Saint-Laurent du-Var Fayence Andrest and Rabastens-de-Bigorre La Salvetat Saint-Gilles Tolose Montauban Perpignan Limeil-Brévanne (Paris Region) Gardamne dans les Bouches-du-Rhône (PACA) Antibes dans les Alpes-Maritimes (PACA) Montgellier dans l'Hérault Gagnières dans le Gard (Occitanie) Gagnières dans le Gard (Occitanie) Sourg-lès-Velence dans la Drôme	Focal	Urban Rural NA NA NA Rural NA NA NA Suburban Urban Rural Suburban Urban Rural Suburban Urban Rural Rural Suburban Urban Urban Urban Rural	3	NA DENV1 DENV1 DENV1 DENV1 DENV1 DENV3 NA DENV2 DENV2 DENV2 DENV2 DENV2 DENV2 DENV2 DENV2 DENV2	NA NA NA NA NA NA NA Fever, arthralgia, myalgia, prurirus, headache NA	same symptoms who had just returned from Sumatra NA.	NA N	NA N	NA N	NA NA 17/07/20 31/08/20 05/09/20 16/08/20 16/08/20 16/07/21 20/09/21 NA NA NA NA NA NA NA 104 30/08/22 11/06/22	NA N	NA N	11/08/20 19/09/20 Not applicable Not applicable Not applicable Not applicable Not applicable 11/08/20 Not applicable 11/08/20 Not applicable Not applicable Not applicable Not applicable Not applicable 25/07/22 15/08/22 20/06/22 11/07/22 Not applicable Not applicable Not applicable Not applicable Not applicable Not applicable 11/09/23 NA NA	04/09/20 04/10/20 Not applicable	NA NA NA ON applicable Not applicable NA	NA 26/08/20 02/08/21 22/11/21 NA	MYALUEI	WALUE	INVALUEI	#REF! #WALUE!	Centro de Coordinación de Alertas y Emergencias Sanitarias Somitarias
Dengue, 2021 Dengue, 2021 Dengue, 2022 Dengue, 2022	France Italy France France Spain France	Nice Saint Laurent du Var Cessenon-sur-Orb [Herault] Herault or Gard Department Gard Department Gard Department Montecchio Maggiore (VI) Var Department Hérault Department Hérault Department Saint-Laurent and Gatières Saint-Laurent du-Var Fayence La Salvetat-Saint-Gilles Tolosa Porto Vecchio [Corsica] Montauban Perpignan Limeil-Brévanne (Paris Region) Gardanne dans les Bouches-du-Rhône (PACA) Nice dans les Alpes-Maritimes (PACA) Antibes dans les Bouches-du-Rhône (PACA) Gould dans les Bouches-du-Rhône (PACA) Antibes dans les Bouches-du-Rhône (PACA) Gould dans les Bouches-du-Rhône (PACA) Antibes dans les Bouches-du-Rhône (PACA) Gould dans les Bouches-du-Rhône (PACA) Antibes dans les Bouches-du-Rhône (PACA) Gould dans les Bouches-du-Rhône (PACA) Antibes dans les Bouches-du-Rhône (PACA)	Focal	Urban Rural NA NA Rural NA NA NA NA Suburban Urban Rural Suburban Urban Rural Suburban Urban Urban Urban Urban Urban Urban Urban Rural NA	3	NA DENV1 DENV1 DENV1 DENV1 DENV1 DENV3 NA DENV2 DENV2 DENV2 DENV2 DENV2 DENV2 DENV2 DENV2 DENV2	NA NA NA NA NA NA NA Fever, arthralgia, myalgia, prurirus, headache NA	same symptoms who had just returned from Sumatra NA	NA N	NA N	NA N	NA NA 17/07/20 31/08/20 05/09/20 16/08/20 16/08/20 16/07/21 20/09/21 NA NA NA NA NA NA NA 104 30/08/22 11/06/22	NA N	NA N	11/08/20 19/09/20 Not applicable Not applicable Not applicable Not applicable Not applicable 11/08/20 Not applicable 11/08/20 Not applicable Not applicable Not applicable Not applicable Not applicable 25/07/22 15/08/22 20/06/22 11/07/22 Not applicable Not applicable Not applicable Not applicable Not applicable Not applicable 11/09/23 NA NA	04/09/20 04/10/20 Not applicable	NA NA NA ON applicable Not applicable NA	NA 26/08/20 02/08/21 22/11/21 NA	MYALUEI	WALUE	INVALUEI	#REF! #WALUE!	Centro de Coordinación de Alertas y Emergencias Sanitarias
Dengue, 2021 Dengue, 2021 Dengue, 2022 Dengue, 2022	France Italy France France Spain	Nice Saint Laurent du Var Cessenon-sur-Orb (Herault) Herault or Gard Department Gard Department Gard Department Montecchio Maggiore (VI) Var Department Hérault Department Saint-Laurent and Gattières Saint-Laurent and Gattières Saint-Laurent du-Var Fayence Andrest and Rabastens-de-Bigorre La Salvetat Saint-Gilles Tolose Montauban Perpignan Limeil-Brévanne (Paris Region) Gardanne dans les Bouches-du-Rhône (PACA) Antibes dans les Alpes-Maritimes (PACA) Montgellier dans l'Hérault Gagnières dans le Gard (Occitanie) Gagnières dans le Gard (Occitanie) Sourg-lès-Velence dans la Drôme	Focal	Urban Rural NA NA Rural NA NA NA NA Suburban Urban Rural Suburban Urban Rural Suburban Urban Urban Urban Urban Urban Urban Urban Rural NA	3 5 5 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	NA DENV1 DENV1 DENV1 DENV1 DENV1 DENV3 NA DENV2 DENV2 DENV2 DENV2 DENV2 DENV2 DENV2 DENV2 DENV2	NA NA NA NA NA NA NA Fever, arthralgia, myalgia, pruritus, headache NA	same symptoms who had just returned from Sumatra NA.	NA N	NA N	NA N	NA NA 17/07/20 31/08/20 05/09/20 16/08/20 16/08/20 16/07/21 20/09/21 NA NA NA NA NA NA NA 104 30/08/22 11/06/22	NA N	NA N	11/08/20 19/09/20 Not applicable Not applicable Not applicable Not applicable Not applicable 11/08/20 Not applicable 11/08/20 Not applicable Not applicable Not applicable Not applicable Not applicable 25/07/22 15/08/22 20/06/22 11/07/22 Not applicable Not applicable Not applicable Not applicable Not applicable Not applicable 11/09/23 NA NA	04/09/20 04/10/20 Not applicable	NA NA NA ON applicable Not applicable NA	NA 26/08/20 02/08/21 22/11/21 NA	MYALUEI	WALUE	INVALUEI	#REF! #WALUE!	Centro de Coordinación de Alertas y Emergencias Sanitarias Sanitarias
Dengue, 2021 Dengue, 2021 Dengue, 2022 Dengue, 2022	France Italy France France Spain	Nice Saint Laurent du Var Cessenon-sur-Orb (Herault) Herault or Gard Department Gard Department Gard Department Montecchio Maggiore (VI) Var Department Hérault Department Saint-Laurent and Gattières Saint-Laurent and Gattières Saint-Laurent du-Var Fayence Andrest and Rabastens-de-Bigorre La Salvetat Saint-Gilles Tolose Montauban Perpignan Limeil-Brévanne (Paris Region) Gardanne dans les Bouches-du-Rhône (PACA) Antibes dans les Alpes-Maritimes (PACA) Montgellier dans l'Hérault Gagnières dans le Gard (Occitanie) Gagnières dans le Gard (Occitanie) Sourg-lès-Velence dans la Drôme	Focal	Urban Rural NA NA Rural NA NA NA NA Suburban Urban Rural Suburban Urban Rural Suburban Urban Urban Urban Urban Urban Urban Urban Rural NA	3	NA DENV1 DENV1 DENV1 DENV1 DENV1 DENV3 NA DENV2 DENV2 DENV2 DENV2 DENV2 DENV2 DENV2 DENV2 DENV2	NA NA NA NA NA NA NA Fever, arthralgia, myalgia, prurirus, headache NA	same symptoms who had just returned from Sumatra NA.	NA N	NA N	NA N	NA NA 17/07/20 31/08/20 05/09/20 16/08/20 16/08/20 16/07/21 20/09/21 NA NA NA NA NA NA NA 104 30/08/22 11/06/22	NA N	NA N	11/08/20 19/09/20 Not applicable Not applicable Not applicable Not applicable Not applicable 11/08/20 Not applicable 11/08/20 Not applicable Not applicable Not applicable Not applicable Not applicable 25/07/22 15/08/22 20/06/22 11/07/22 Not applicable Not applicable Not applicable Not applicable Not applicable Not applicable 11/09/23 NA NA	04/09/20 04/10/20 Not applicable	NA NA NA ON applicable Not applicable NA	NA 26/08/20 02/08/21 22/11/21 NA	MYALUEI	WALUE	INVALUEI	#REF! #WALUE!	Centro de Coordinación de Alertas y Emergencias Sanitarias Somitarias
Dengue, 2020 Dengue, 2021 Dengue, 2022	France Italy France France Spain	Nice Saint Laurent du Var Cessenon-sur-Orb (Herault) Herault or Gard Department Gard Department Gard Department Montecchio Maggiore (VI) Var Department Hérault Department Saint-Laurent and Gattières Saint-Laurent and Gattières Saint-Laurent du-Var Fayence Andrest and Rabastens-de-Bigorre La Salvetat Saint-Gilles Tolosa Porto Vecchio (Corsica) Montauban Perpignan Limeil-Brévanne (Paris Region) Gardinned ansi les Bouches-du- Rhône (PACA) Antibes dans les Alpes-Maritimes (PACA) Antibes dans les Alpes-Maritimes (PACA) Antibes dans les Alpes-Maritimes (PACA) Antibes dans les Alpes-Meritimes (PACA) Montpellier dans l'Hérault (Cocitanie) Sourg-lèv-Velence dans la Drôme (Auvergne Rhône-Alpes) Lodi province	Focal	Urban Rural NA NA Rural NA Suburban Urban NA NA NA	3	NA DENV1 DENV1 DENV1 DENV1 DENV1 DENV3 NA DENV2 DENV2 DENV2 DENV2 DENV2 DENV2 DENV2 DENV2 DENV4 NA DENV4 DEN	NA NA NA NA Fever, arthralgia, myalgia, pruritus, headache NA	same symptoms who had just returned from Sumatra NA	NA N	NA N	NA N	NA NA 17/07/20 31/08/20 03/09/20 16/08/20 16/07/21 20/09/21 NA	NA N	NA N	11/08/20 19/09/20 Not applicable Not applicable Not applicable Not applicable Not applicable 11/08/20 Not applicable 11/08/20 Not applicable Not applicable Not applicable Not applicable Not applicable 25/07/22 15/08/22 20/06/22 11/07/22 Not applicable Not applicable Not applicable Not applicable Not applicable Not applicable 11/09/23 NA NA	0.4(9)/20 0.4(10)/20 Not applicable	NA NA Not applicable NA	NA 26/08/20 02/08/21 22/11/21 NA	MYALUEI	WALUE!	INVALUEI	### ### ##############################	Centro de Coordinación de Alertas y Emergencias Sanitarias Sanitarias Some data about Dengue serotype coming from
Dengue, 2021 Dengue, 2021 Dengue, 2022 Dengue, 2022	France Italy France France Spain	Nice Saint Laurent du Var Cessenon-sur-Orb (Herault) Herault or Gard Department Gard Department Gard Department Montecchio Maggiore (VI) Var Department Herault or Gard Department Saint-Leannet and Gattiéres Saint-Laurent and Gattiéres Saint-Laurent du-Var Farjantent Andrest and Rabastens-de-Bigorre La Salvetat Saint-Gilles Tolosa Porto Vecchio (Corsica) Montauban Perpignan Limeil-Brévanne (Paris Region) Gard Jannet dans les Bouches-du-Rhône (PACA) Nice dans les Alpes-Maritimes (PACA) Boulbon dans les Bouches-du-Rhône (PACA) Antibies dans les Alpes-Maritimes (PACA) Artibies dans les Alpes-Maritimes (PACA) Artibies dans les Alpes-Maritimes (PACA) Artibies dans les Gard (Occitanie Montpellier dans l'Herault (Occitanie) Bourg lès-Vallence dans la Drôme (Auvergne Rhône-Alpes)	Focal	Urban Rural NA NA Rural NA NA NA NA Suburban Urban Rural Suburban Urban Rural Suburban Urban Urban Urban Urban Urban Urban Urban Rural NA	3 5 2 2 1 1 1 1 1 1 1 1	NA NA NA NA NA DENV1 DENV1 DENV1 DENV1 DENV1 DENV1 DENV1 DENV3 NA DENV2 DENV2 DENV2 DENV2 DENV2 DENV2 DENV1 NA DENV2 DENV2 DENV1 NA DENV2 DENV1 NA DENV2 DENV1	NA NA NA NA NA NA Fever , arthralgia, myalgia, pruritus, headache NA	same symptoms who had just returned from Sumatra NA	NA N	NA N	NA N	NA NA 17/07/20 31/08/20 03/09/20 16/08/20 16/08/20 16/08/20 16/07/21 20/09/21 NA	NA N	NA N	11/08/20 Not applicable 11/08/20 Not applicable Not applicable Not applicable Not applicable Not applicable Not applicable 11/07/22 14/08/22 11/07/22 14/08/22 10/09/22 Not applicable	0.4(9)/20 0.4(10)/20 Not applicable	NA NA NA Not applicable NA	NA 26/08/20 02/08/21 22/11/21 NA	MYALUEI	WALUE	INVALUEI	RREFI RWALUEI	Centro de Coordinación de Alertas y Emergencias Sanitarias Sanitarias Some data about Dengue serotype coming from
Dengue, 2021 Dengue, 2021 Dengue, 2022 Dengue, 2022	France Italy France France Spain	Nice Saint Laurent du Var Cessenon-sur-Orb (Herault) Herault or Gard Department Gard Department Gard Department Gard Department Montecchio Maggiore (VI) Var Department Herault Department Herault Department Saint-Laurent and Gatières Saint-Laurent du-Var Fayence Andrest and Rabastens-de-Bigorre La Salvetat Saint-Gilles Tolosa Porto Vecchio (Corsica) Montauban Perpignan Limeil-Brévanne (Paris Region) Gardanne dans les Bouches-du-Rhône (PACA) Nice dans les Alpes-Maritimes (PACA) Artibles dans les Alpes-Maritimes (PACA) Artibles dans les Alpes-Maritimes (PACA) Artibles dans les Alpes-Maritimes (PACA) Gagnière sains les Alpes-Maritimes (PACA) Gagnière sains les Alpes-Maritimes (PACA) Limeil-Brévanne (PACA) L	Focal	Urban Rural NA NA Rural NA Suburban Urban NA NA NA	3 5 5 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	NA NA NA DENV1 DENV1 DENV1 DENV1 DENV1 DENV2 DENV3 DENV3 DENV3 DENV3 DENV3 DENV3 DENV3 DENV3 NA DENV2 DENV2 DENV2 DENV2 DENV1 NA DENV2 DENV1 NA DENV2 DENV1 NA DENV2 DENV1 NA DENV2 DENV1	NA N	same symptoms who had just returned from Sumatra NA.	NA N	NA N	NA N	NA NA 17/07/20 31/08/20 03/09/20 16/08/20 16/07/21 20/09/21 NA	NA N	NA N	11/08/20 19/09/20 Not applicable Not applicable Not applicable 11/08/20 Not applicable 11/08/20 Not applicable 11/08/20 Not applicable 12/07/22 15/08/22 20/05/22 11/07/22 11/07/22 11/07/22 11/07/22 11/07/22 11/07/23 Not applicable	0.4(9)/20 0.4(10)/20 0.4(10)/20 Not applicable Not applicable Not applicable Not applicable Not applicable 29/99/20 Not applicable 22/99/20 Not applicable	NA NA Not applicable	NA 26/08/20 02/08/21 22/11/21 NA	MYALUEI MYALUE	WALUE!	#WALUEI	RREF I WALUEI	Centro de Coordinación de Alertas y Emergencias Sanitarias Sanitarias Some data about Dengue serotype coming from Posters/oral presentations at Congresses
Dengue, 2021 Dengue, 2021 Dengue, 2022 Dengue, 2022 Dengue, 2022	France Italy France France Spain France	Nice Saint Laurent du Var Cessenon-sur-Orb (Herault) Herault or Gard Department Gard Department Gard Department Montecchio Maggiore (VI) Var Department Hérault Department Saint-Laurent and Gattières Saint-Laurent and Gattières Saint-Laurent du-Var Fayence Andrest and Rabastens-de-Bigorre La Salvetat Saint-Gilles Tolosa Andrest and Rabastens-de-Bigorre La Salvetat Saint-Gilles Tolosa Perpignan Limeil-Brévanne (Paris Region) Gardianne dans les Bouches-du- Romen (PACA) Nice dans les Alpes-Maritimes (PACA) Antibes dans les Bouches-du- Rhône (PACA) Antibes dans les Alpes-Maritimes (PACA) Antibes dans les Alpes-Maritimes (PACA) Montpellier dans l'Hérault (Occitanie) Gagnières dans le Gard (Occitanie) Bourg-lès-Valence dans la Dröme (Auvergne Rhône-Alpes)	Focal	Urban Rural NA NA Rural NA Suburban Urban NA NA NA	3	NA N	NA NA NA NA NA NA Fever , arthralgia, myalgia, pruritus, headache NA	same symptoms who had just returned from Sumatra NA	NA N	NA N	NA N	NA NA 17/07/20 31/08/20 03/09/20 16/08/20 16/08/20 16/08/20 16/07/21 20/09/21 NA	NA N	NA N	11/08/20 19/09/20 Not applicable	04/09/20 04/10/20 Not applicable	NA NA NA Not applicable NA	NA 26/08/20 02/08/21 22/11/21 NA	MYALUEI MYALUE	WALUE!	#WALUEI	### ### ### ### ### ### ### ### ### ##	Centro de Coordinación de Alertas y Emergencias Sanitarias Sanitarias Some data about Dengue serotype coming from Posters/oral presentations at Congresses
Dengue, 2020 Dengue, 2021 Dengue, 2022 Dengue, 2022	France Italy France France Spain France Italy France	Nice Saint Laurent du Var Cessenon-sur-Orb (Herault) Herault or Gard Department Gard Department Gard Department Gard Department Montecchio Maggiore (VI) Var Department Herault Department Herault Department Saint-Laurent and Gatières Saint-Laurent du-Var Fayence Andrest and Rabastens-de-Bigorre La Salvetat Saint-Gilles Tolosa Porto Vecchio (Corsica) Montauban Perpignan Limeil-Brévanne (Paris Region) Gardanne dans les Bouches-du-Rhône (PACA) Nice dans les Alpes-Maritimes (PACA) Artibles dans les Alpes-Maritimes (PACA) Artibles dans les Alpes-Maritimes (PACA) Artibles dans les Alpes-Maritimes (PACA) Gagnière sains les Alpes-Maritimes (PACA) Gagnière sains les Alpes-Maritimes (PACA) Limeil-Brévanne (PACA) L	Focal	Urban Rural NA NA NA Rural NA	3 5 2 2 1 1 1 1 1 1 1 1	NA NA NA DENV1 DENV1 DENV1 DENV1 DENV1 DENV2 DENV3 DENV3 DENV3 DENV3 DENV3 DENV3 DENV3 DENV3 NA DENV2 DENV2 DENV2 DENV2 DENV1 NA DENV2 DENV1 NA DENV2 DENV1 NA DENV2 DENV1 NA DENV2 DENV1	NA NA NA NA Fever, arthralgia, myalgia, pruritus, headache NA	same symptoms who had just returned from Sumatra NA	NA N	NA N	NA	NA NA 17/07/20 31/08/20 03/09/20 16/08/20 16/08/20 16/07/21 20/09/21 NA	NA N	NA N	11/08/20 19/09/20 Not applicable Not applicable Not applicable 11/08/20 Not applicable 11/08/20 Not applicable 11/08/20 Not applicable 12/07/22 15/08/22 20/05/22 11/07/22 11/07/22 11/07/22 11/07/22 11/07/22 11/07/23 Not applicable	0.4(9)/20 0.4(10)/20 0.4(10)/20 Not applicable Not applicable Not applicable Not applicable Not applicable 29/99/20 Not applicable 22/99/20 Not applicable	NA NA NA tot applicable Not applicable NA	NA 26/08/20 02/08/21 22/11/21 NA	MYALUEI MYALUE	WALUE!	#WALUEI	RREF I WALUEI	Centro de Coordinación de Alertas y Emergencias Sanitarias Sanitarias Some data about Dengue serotype coming from Posters/oral presentations at Congresses

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	Title	Were there clear criteria for inclusion in the case series?	Was the condition measured in a standard, reliable way for all participants included in the case series?	Were valid methods used for identification of the condition for all participants included in the case series?	Did the case series have consecutive inclusion of participants?	Did the case series have complete inclusion of participants?	Was there clear reporting of the demographics of the participants in the study?		of cases clearly	Was there clear reporting of the presenting site(s)/clinic(s) demographic information?	Was statistical analysis appropriate?	Total score
About Miles of	Clinical presentation and laboratory findings for the first autochthonous cases of dengue	W	V	W	V				Not conflored	V	Not and Backle	
Alves MJ et al. Angelini P et al.	fever in Madeira island, Portugal, October 2012 Chikungunya emergency in Emilia-Romagna: Iearning through experience	Yes	Yes Unclear	Yes	Yes Yes	Yes	No No	No No	Not applicable Not applicable	Yes Unclear	Not applicable Not applicable	-
Angelini P et al.	Chikungunya epidemic outbreak in Emilia- Romagna (Italy) during summer 2007 An outbreak of chikungunya fever in the	Unclear	Unclear	Yes	Yes	Yes	Yes	Yes	Not applicable	Yes	Not applicable	<u> </u>
Angelini R et al.	province of Ravenna, Italy Chikungunya in north-eastern Italy: a summing	No	Unclear	Unclear	Yes	No No	No	No	Not applicable	Unclear	Not applicable	2.
Angelini R et al.	up of the outbreak Autochthonous dengue outbreak in Italy 2020:	Yes	Yes	Yes	Yes	No	No	No	Not applicable	Yes	Not applicable	
Barzon L et al.	Clinical, virological and entomological findings Preliminary report of an autochthonous chikungunya outbreak in France, July to	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Not applicable	Yes	Not applicable	+ *
Calba C at al.	September 2017 A comparative analysis of the 2007 and 2017	Yes	Yes	Yes	Yes	No	Yes	Yes	Not applicable	Yes	Not applicable	:
Caputo B et al. Cochet A et al.	italian chikungunya outbreaks and implication Autochthonous dengue in mainland France, 2022: geographical extension and incidence	Yes Yes	Unclear Unclear	Unclear	Yes	Yes	Unclear No	Yes Yes	Not applicable Not applicable	Yes	Not applicable Not applicable	6.
Delisle E et al.	Chikungunya outbreak in Montpellier, France, September to October 2014 Vector-borne transmission of Zika virus in	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Not applicable	Yes	Not applicable	
Giron S et al.	Europe, southern France, August 2019 Autochthonous dengue fever in Croatia, August-	Yes	Unclear	Unclear	Yes	Yes	Unclear	Yes	Not applicable	Yes	Not applicable	6.
Gjenero-Margan et al.	September 2010 First cases of autochthonous dengue fever and chikungunya fever in France: from bad dream to	Unclear	Unclear	Unclear	Yes	Yes	No	No	Not applicable	Unclear	Not applicable	
Gould EA et al. Grandadam M et al.	reality! Chikungunya virus, Southeastern France	No Yes	Unclear Yes	Unclear Yes	Yes Yes	Yes Yes	Yes Yes	Unclear Yes	Not applicable Not applicable	Yes Yes	Not applicable Not applicable	5.
La Ruche G et al.	First two autochthonous dengue virus infections in metropolitan France, September 2010	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Not applicable	Yes	Not applicable	
Lazzarini L et al.	First autochthonous dengue outbreak in Italy, August 2020	Yes	Yes	Yes	Yes	No	Yes	Yes	Not applicable	Yes	Not applicable	
	Transmission dynamics of the ongoing chikungunya outbreak in Central Italy: From coastal areas to the metropolitan city of Rome,											
Manica M et al.	summer 2017 Autochthonous case of dengue in France,	Unclear	Unclear	Unclear	Unclear	No	No	No	Not applicable	Yes	Not applicable	+ :
Marchand Eet al.	October 2013 Characterization of the first autochthonous dengue outbreak in Spain (August-September	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Not applicable	Yes	Not applicable	+ '
Monge S et al. Paty, M C	2018) [Dengue fever in mainland France]	Yes Yes	Yes Yes	Yes Yes	Yes Yes	Yes Yes	Yes Yes	Unclear Unclear	Not applicable Not applicable	Yes Unclear	Not applicable Not applicable	7.
Rezza, G Rezza G et al.	Chikungunya is back in Italy: 2007-2017 Infection with chikungunya virus in Italy: an outbreak in a temperate region	Yes Yes	No No	Yes No	Yes Yes	No No	Unclear No	Unclear	Not applicable Not applicable	Yes Yes	Not applicable Not applicable	3.
Riccardo F et al.	Secondary Autochthonous Outbreak of Chikungunya, Southern Italy, 2017 Dengue virus infection in a traveller returning	Yes	Unclear	Yes	Yes	Yes	No	Unclear	Not applicable	Yes	Not applicable	
Schmidt-Chanasit J et al.	from Croatia to Germany	Yes	Yes	Yes	Yes	No	Unclear	Yes	Not applicable	Yes	Not applicable	6.5
Seyler T et al.	Autochthonous chikungunya virus transmission may have occurred in Bologna, Italy, during the summer 2007 outbreak	Yes	Unclear	Unclear	Yes	Unclear	No	No	Not applicable	Yes	Not applicable	4.5
Seyler i et al.	Ongoing outbreak of dengue type 1 in the Autonomous Region of Madeira, Portugal:	res	Unclear	Officiear	TES .	Officieal	NO	INO	пот аррпсавіе	Tes .	пос аррпсавте	4.:
Sousa CA et al. Succo T et al.	preliminary report Autochthonous dengue outbreak in Nîmes, South of France, July to September 2015	Yes Yes	Yes Yes	Unclear	Yes Yes	No Yes	No Yes	No Unclear	Not applicable Not applicable	Yes Yes	Not applicable Not applicable	4.!
Vairo F et al.	Local transmission of chikungunya in Rome and the Iazio region, Italy		Yes	Yes	Yes	No	Unclear	No	Not applicable	Yes	Not applicable	5.5
	Intensified epidemiological surveillance of arbovirosis: First case of native dengue fever in Catalonia (Spain), Northern Metropolitan Area											
Valerio F et al.	of Barcelona, 2018-2019 Detection of a chikungunya outbreak in central	Yes	Yes	Unclear	Yes	Yes	No	No	Not applicable Not applicable	Unclear	Not applicable	1
Venturi G et al.	Italy, August to September 2017 Autochthonous dengue in two Dutch tourists visiting Département Var, southern France, July	Yes	Unclear	Unclear	Yes	No	Unclear	Unclear	пот аррпсавіе	Unclear	Not applicable	4.:
Vermeulen TD et al.	2020 Preliminary results on an autochthonous	Yes	Yes	Unclear	Yes	No	Unclear	Unclear	Not applicable	Yes	Not applicable	5.5
Cassaniti I et al.	dengue outbreak in Lombardy Region, Italy, August 2023 Outbreaks of autochthonous Dengue in Lazio	Yes	Yes	Yes	Yes	No	Yes	Yes	Not applicable	Unclear	Not applicable	6.9
De Carli G et al.	region, Italy, August to September 2023: preliminary investigation. A cluster of autochthonous dengue	Yes	Unclear	Unclear	Yes	No	Unclear	Unclear	Not applicable	Unclear	Not applicable	4.
Fournet N et al.	transmission in the Paris region - detection, epidemiology and control measures, France, October 2023.	Vac	Unclear	Ves	Voc	Vac	Vec	Ves	Not applicable	Unclear	Not applicable	
	Reporting delays of chikungunya cases during	Yes		Yes	Yes	Yes	Yes	Yes				
Manica M et al. Vita S et al.	the 2017 outbreak in Lazio region, Italy Autochthonous Dengue Fever in 2 Patients, Rome, Italy	Yes	Yes Yes	Yes	Yes No	No No	Ves Unclear	No Yes	Not applicable Not applicable	Yes Yes	Not applicable Not applicable	5.5
Zatta M et al.	Autochthonous Dengue Outbreak, Paris Region, France, September-October 2023 New occurrence of autochthounous cases of	Yes	Unclear	Yes	Yes	Yes	Yes	Unclear	Not applicable	Yes	Not applicable	
Giron S et al.	dengue fever in Southeast France, August- September 2014	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Not applicable	Yes	Not applicable	
Franke F et al.	Autochtonous chikungunya and dengue fever outbreak in mainland France, 2010-2018	Yes	Yes	Yes	Yes	Yes	Unclear	No	Not applicable	Yes	Not applicable	6.1
Navero-Castillejos J et al.	Molecular characterization of imported and autochthonous dengue in northeastern Spain	Yes	Yes	Yes	Yes	Yes	No	Yes	Not applicable	No	Not applicable	
Liumbruno GM et al.	The Chikungunya epidemic in Italy and its repercussion on the blood system Spatial modes for transmission of chikungunya	Yes	Yes	Unclear	Yes	Yes	Unclear	Yes	Not applicable	Yes	Not applicable	:
Guzzetta G. et al.	virus during a large chikungunya outbreak in Italy: a modeling analysis	Yes	Unclear	Unclear	Yes	No	Unclear	Unclear	Not applicable	Yes	Not applicable	<u> </u>
Kurolt I.C. et al.	Molecular characterization of dengue virus 1 from autochthonous dengue fever cases in Croatia	Unclear	Yes	Yes	No	No	No	Unclear	Not applicable	Unclear	Not applicable	3.
European Centre for Disease Prevention and Control (ECDC)	Rapid Risk Assessment: Local transmission of dengue fever in France and Spain, 22 October 2018	Yes	Unclear	Unclear	Yes	No	Yes	No	Not applicable	Yes	Not applicable	
Centro de Coordinación de Alertas y Emergencias Sanitarias; Ministerio de	Primeros casos de dengue autóctono en España.											
Sanidad, Consumo y Bienestar Social. European Centre for Disease Prevention	Actualización noviembre 2018. Rapid risk assessment: Autochthonous cases of	Yes	Yes	Yes	Yes	Yes	Yes	No	Not applicable	Unclear	Not applicable	6.
and Control (ECDC) Santé publique France, Agence regionale	dengue in Spain and France, 1 October 2019 Surveillance épidémiologique en région Auvergne-Rhone-Alpes. 14 October to 20	Yes	Yes	Yes	Yes	Yes	Unclear	Unclear	Not applicable	Unclear	Not applicable	6.
de santé Auvergne-Rhone-Alpes Santé publique France, Agence régionale	October 2019 Un cas autochtone de dengue confirmé dans	Yes	Unclear	Unclear	Yes	Unclear	No	No	Not applicable	Yes	Not applicable	4.
de santé Occitanie	l'Hérault. 31 July 2020 Chikungunya, dengue et zika - Données de la surveillance renforcée en France	Yes	Unclear	Unclear	Yes	No	No	No	Not applicable	Yes	Not applicable	+ '
Santé publique France	métropolitaine en 2020 Surveillance des infections par les virus de la dengue, du chikungunya et du zika en France	Yes	Unclear	Unclear	Yes	Yes	No	No	Not applicable	Unclear	Not applicable	4.
Santé publique France	métropolitaine : données de l'année 2021 Chikungunya, dengue et zika - Données de la	Yes	Unclear	Unclear	Yes	Yes	Unclear	No	Not applicable	No	Not applicable	4.
Santé publique France Centro de Coordinación de Alertas y	surveillance renforcée en France métropolitaine en 2022	Yes	Unclear	Unclear	Yes	Yes	No	No	Not applicable	Yes	Not applicable	
Emergencias Sanitarias; Ministerio de Sanidad, Consumo y Bienestar Social.	Agrupación de casos de dengue autóctono en Ibiza, 28 febrero de 2023	Yes	Yes	Yes	Yes	Yes	Yes	Unclear	Not applicable	Unclear	Not applicable	
Agence Régionale de Santé Provence- Alpes-Côte d'Azur (ARS PACA)	Bouches-du-Rhône : démoustication et surveillance renforcée après la détection de deux cas autochtones de dengue	Yes	Unclear	Unclear	Yes	Yes	No	No	Not applicable	Unclear	Not applicable	4.
	Lutte anti-vectorielle : l'ARS confirme un 1er cas autochtone de dengue en île-de-France et											
Agence Régionale de Santé Île-de-France	engage deux actions de démoustication à Limeil- Brévannes (94) Chikungunya, dengue et zika - Données de la	Yes	Unclear	Unclear	Yes	No	No	No	Not applicable	Yes	Not applicable	
Santé publique France	surveillance renforcée en France métropolitaine en 2023 Febbre dengue: Ultimi aggiornamenti. Rome:	Yes	Unclear	Unclear	Yes	Yes	No	No	Not applicable	Yes	Not applicable	
Istituto Superiore di Sanità (ISS) Agencia de Salud Pública de Cataluña	ISS; 2023. Actualització nota informativa del dengue,	Yes	Unclear	Unclear	Yes	Yes	No	No	Not applicable	No	Not applicable	1
(ASPCAT)	2023 Italy: autochtonous cases of chikungunya virus	Yes	Unclear	Unclear	Yes	Yes	No	No	Not applicable	Unclear	Not applicable	4.
Istituto Superiore di Sanità (ISS) European Centre for Disease Prevention	(updated 21 December 2017), Roma 2017 Dengue outbreak in Madeira, Portugal March	Yes	Unclear	Unclear	Yes	Yes	Unclear	No	Not applicable	Yes	Not applicable	5.
and Control (ECDC)	2013 Proposed synthesis:	Yes	Yes	Unclear	Yes	Yes	No	No	Not applicable	Yes	Not applicable	5.