**Table S1.** Studies concerning COVID-19 effects on the Central Nervous System.

Article	Study design	Sample	Age	Country	Neurological Complications	Prior Medical Conditions
Al-Saiegh et al., (2020) [20]	Case report	N=2 M=1 F=1	M=31 F=62	USA	-Patient 1: H&H grade 3 aneurysmal SAH  -Patient 2: ischemic stroke with massive hemorrhagic conversion  -Both patients' conditions evolved into hydrocephalus, but CSF was negative for SARS- CoV-2	None
Al-olama et al., (2020) [21]	Case report	N=1 M	36	United Arab Emirates	-Meningoencephalitis  complicated by intracerebral hematoma and subdural hematoma  -CSF proved positive for SARS- CoV-2	None
Avula et al., (2020) [64]	Retrospective study	N=4 M=1 F=3	81	USA	Acute stroke	Patient 1: hypertension, dyslipidemia, carotid stenosis  Patient 2: frequent urinary tract infections, hypertension, hyperlipidemia, diabetes mellitus type 2, neuropathy  Patient 3: hypertension  Patient 4: hypertension, chronic kidney disease, hyperlipidemia

						Patient 1: diabetes mellitus type 2, former smoker, obesity  Patient 2: None  Patient 3: hypertension, diabetes mellitus type
Barrios- Lòpez et al.,	Case report	N=4	71.5	Spain	-Patient 1: stroke in the distal territory of the left MCA	2, hypertensive heart disease, asthma
(2020) [22]	(2020) [22]  F=2  -Patient 2: stroke in the discrete portion of the left superion cerebellar artery and less posterior cerebral artery	posterior cerebral artery -Patient 3: subacute ischemic	Patient 4: hypertension, diabetes mellitus type 2, permanent atrial fibrillation, ischemic heart disease			
					-Patient 4: Right hemisphere stroke with occlusion of the MCA	
Beyrouti et	Case report	N=6	69.2	UK	-Patient 1: extensive acute	Patient 1 and 6: none
al., (2020) [24]		F=1 M=5			posterior cerebral artery territory infarction with consequent bilateral incoordination and right	Patient 2: Hypertension, diabetes, mitral
					homonymous hemianopia	,
					-Patient 2: acute large left	valve replacement,
					cerebellar and right parieto-	atrial fibrillation,
					cerebellar and right parieto- occipital infarcts with consequent confusion,	atrial fibrillation,
					occipital infarcts with	
					occipital infarcts with consequent confusion, incoordination and drowsiness  -Patient 3: left posterior cerebral	heart failure with
					occipital infarcts with consequent confusion, incoordination and drowsiness	heart failure with a permanent
					occipital infarcts with consequent confusion, incoordination and drowsiness  -Patient 3: left posterior cerebral artery occlusion and infarction with consequent dysarthria and right hemiparesis  -Patient 4: acute right striatal	heart failure with a permanent pacemaker  Patient 3: Hypertension, hypercholesterolemia,
					occipital infarcts with consequent confusion, incoordination and drowsiness  -Patient 3: left posterior cerebral artery occlusion and infarction with consequent dysarthria and right hemiparesis	heart failure with a permanent pacemaker Patient 3: Hypertension,

					-Patient 5: thrombotic occlusion of a branch of the right middle cerebral artery with dysarthria and left hemiparesis  -Patient 6: thrombus in the basilar artery, bilateral P2 segment stenosis and multiple acute infarcts with consequent dysphasia and right hemiparesis	Patient 4: hypertension, previous stroke and high body mass index  Patient 5: hypertension, diabetes, ischemic heart disease, heavy smoking and alcohol consumption
Beltrán- Corbellini et al., (2020) [81]	Case-control study	N= 79 M=48 F=31 CG= 40 M=19 F= 21	61.6±17.4	Spain	-31 STDs among cases and 8 among controls were found -COVID-19 patients with newonset STDs were younger than COVID-19 patients without STDs	None
Benger et al., (2020) [23]	Case report	N=5 M=3 F=2	52.2	UK	-Patient 1: left frontal intracerebral hemorrhage with drowsy and right-sided hemiplegia  -Patient 2: right frontal lobe intracerebral hemorrhage with dysarthria and left sided hemiparesis  -Patient 3: right frontal lobe intracerebral hemorrhage  -Patient 4: subacute right-sided gangliocapsular intracerebral hemorrhage  -Patient 5: subacute intracerebral hemorrhage in the right perirolandic region with smaller petechial haemorrhages in the left paramedian frontal lobe and left cingulate sulcus	Patient 1: hypertension and type 2 diabetes mellitus Patient 2: multiple deep vein thrombosis, pulmonary embolism, hypertension and type 2 diabetes mellitus Patient 3: hypertension Patient 4: none Patient 5: ischemic heart disease, quiescent untreated multiple sclerosis, asthma, hypertension and hyperlipidemia

Carignan et	Age-matched	N=134	57.1 (42.6–	Canada	-69 patients exhibited anosmia	
al., (2020) [82]	case-control study	M=64	64.4)		and 85 patients showed dysgeusia	N.A.
		F=70			-frequency of STDs was higher	
		CG=134			among COVID-19 patients as compared to CG	
Co et al.,	Case report	N=1	62	Philippines	Ischemic stroke with	Hypertension, diabetes,
(2020) [25]		F			hypodensity in the left semioval centre and corona radiata and stenosis of the MCA, presenting with dysarthria and upper and lower extremity weakness	dyslipidemia, transient ischemic attack
Craen et al., (2020) [26]	Case report	N=1 F	66	Usa	Subarachnoid haemorrhage manifesting with altered mental status	Diabetes, hypertension and hyperlipidemia
Deliwala et	Case report	N=1	31	USA	Cortical stroke in the region of	None
al.,		F			MCA	
(2020) [27]						
Dell'Era et al., (2020) [84]	Cross- sectional study	N=355 M=192 F=163	50.5 (40- 59.5)	Italy	-249 patients reported STDs -31 patients showed symptoms at the onset of COVID-19	Cardiac comorbidities (N=42)  Respiratory comorbidities (N=40)  Allergic/nasosinusal comorbidities (N=38)
Duong et al.,	Case report	N=1	41	USA	Meningoencephalitis	Obesity, diabetes
(2020) [28]		F			manifesting with hallucinations and disorientation	
Fasano et	Case report	N=1	54	Italy	Focal motor seizure	None
al., (2020) [29]		M				
Filatov et	Case report	N=1	74	USA	Encephalopathy and epileptiform	Atrial fibrillation,
al., (2020) [30]		M			discharges in the right temporal region manifesting with inability	cardioembolic stroke,

						Parkinson's disease, COPD and recent cellulitis
Flamand et al., (2020) [31]	Case report	N=1 F	80	France	Triphasic waves in EEG	N.A.
Franceschi et al., (2020) [32]	Case report	N=2 M=1 F=1	48 M 67 F	USA	PRES	Patient 1: obesity  Patient 2: hypertension, diabetes, coronary artery disease, gout and asthma
Frisullo et al., (2020) [33]	Case report	N=1 F	49	Italy	Two small acute brain infarctions in the right perirolandic cortex	N.A.
Gane et al., (2020) [34]	Case report	N=1 M	48	UK	Anosmia	None
Garaci et al., (2020) [35]	Case report	N=1 F	44	Italy	Thrombosis of the superior vena cava, pulmonary artery and deep intracerebral venous thrombosis	None
Giacomelli et al., (2020) [85]	Cross-sectional study	N=59 M=40 F= 18	60 (50-74)	Italy	20 patients with STDs were found:  -91% of dysgeusia symptoms occurred before hospitalization  -31 were females  -12 patients showed STDs as onset symptoms  -8 patients exhibited symptoms after hospitalization  -Mean age was 56  -An association between disorders was found	N.A.

					-Females were more affected by both smell and taste disorders	
Gilani et al.,	Case report	N=8	35.4	Iran	Onset olfactory and taste loss	Rhinoplasty (N=3)
(2020) [36]		M=2				
		F=6				
Goldberg et	Case report	N=1	64	USA	Cerebral edema and infarcts of	Hypertension, aplastic
al., (2020) [37]		M			the right MCA and bilateral ACA territories manifesting with left-	anemia, splenectomy.
					sided hemiparesis	511
Haddadi et al.,	Case report	N=1	54	Iran	Bilateral subacute hemorrhage in basal ganglia and altered mental	Diabetes, hypertension, lumbar spinal
(2020) [38]		F			status la	laminectomy and fusion surgery
Hayashi et	Case report	N=1	75	Japan	Hyperintensity in the splenium of	Mild Alzheimer's
al.,		M			corpus callosum, suggesting mild encephalitis/encephalopathy	disease
(2020) [39]					with a reversible splenial lesion	
Helms et al.,	Observational	N=58	63	France	Neurologic signs:	Neurologic disorders (N=7): transient ischemic attack, partial
(2020) [74]	study	(sex N.A.)			-Agitation (N=40)	
					-Confusion (N=26)	epilepsy, mild
					-Corticospinal tract signs (N=39)	cognitive impairment
					-Dysexecutive syndrome (N=14)	
					Brain MRI:	
					-Perfusion abnormalities (N=11)	
					-Leptomeningeal enhancement (N=8)	
					-Cerebral ischemic stroke (N=3)	
Hjelmeseth	Case report	N=2	60	Norway	-F: anosmia	M: Billroth II surgery
& Skaare	re M=1	M=1			-M: ageusia	for gastric ulcers and atrial fibrillation
(2020) [40]		F=1			(only symptoms)	aarar mommanon

Hopkins et	Observational	N=382	40–49	UK	-330 had complete anosmia	N.A.
al., cohort study	cohort study	M=97			-44 had severe loss of smell	
(2020) [75]		F=285				
	G 1	N. 45	56.160			N
Hornuss et al., (2020)	Case-control study	N=45	56±16.9	Germany	-Anosmia (N=18)	N.A
[83]		F=20			-Hyposmia (N=20)	
		M=25			-Normosmia (N=7)	
		CG=45	54±18.3			
Kandemirli	Retrospective	N=235	63 (34-87)	Turkey	50 patients developed neurologic	12 with abnormal MRI
et al.,	study	M=21	<i>(2.1.1.)</i>		symptoms, 27 of whom did MRI:	hypertension (6)
(2020) [65]		F=6			in 12 patients MRI showed abnormalities:	coronary artery diseas (1), atrial fibrillation
		(sex			-10 had cortical FLAIR signal	(1), Addison's diseas
		referred to			abnormality	<ul><li>(1), diabetes mellitu</li><li>(5), chronic kidne</li></ul>
		patients who			-2 had acute transverse sinus	disease (1)
		underwent			thrombosis and acute infarction	
		MRI)			in right MCA territory	
Kadono et	Case report	N=1	44	Japan	Seizures and brain edema	Cerebral venou
al., (2020) [41]		M				thrombosis with acut hemorrhagic infarction and epilepsy
Karadaş et	Prospective study	N=239	46.46±15.41	Turkey	83 patients displayed neurologic symptoms:	N.A.
al., (2020) [78]	•	M=133			-headache (N=64)	
[/8]		F=106			-impaired consciousness (N=23)	
					1 (2: 20)	
					-dizziness (N=16)	

Kaya et al., (2020) [42]	Case report	N=1 M	38	Turkey	Bilateral occipital and frontal cortical white matter  and splenium of corpus callosum FLAIR hyperintensities and DWI revealing vasogenic edema similar to PRES manifesting with cortical blindness, apathia and inability to respond to commands	None
Kishfy et al., (2020) [43]	Case report	N=2 M=1 F=1	58 M 67 F	USA	PRES	Patient 1: hyperlipidemia  Patient 2: hypertension, obesity, type 2 diabetes mellitus
Lechien et al., (2020) [66]	Multicenter Retrospective study	N=417 M=154 F=263	36.9 ± 11.4	Belgium, France, Spain, Italy	-357 had olfactory dysfunctions -367 had gustatory dysfunctions	Respiratory insufficiency, neurological diseases, allergic rhinitis (more than 15%), asthma (almost 8%), high blood pressure (more than 6%), hypothyroidism, diabetes, CRS, renal failure, hepatic insufficiency, GERD, heart problems, depression, autoimmune diseases
Lee et al., (2020) [79]	Prospective	N=3191 M=1161 F=2030	44.0 (25.0- 58.0)	Korea	-Acute anosmia or ageusia was detected in 15.3% patients in the early phase of COVID-19 and in 15.7% asymptomatic/paucisymptomatic patients -STDs were more common among females and younger individuals	Hypertension, diabetes mellitus, cancer, end-stage renal failure, chronic lung diseases, congestive heart failure, cardiac diseases without congestive heart failure

					-Most patients with STDs recovered within 3 weeks	
Lu et al., (2020) [67]	Retrospective study	N=304 M=182 F=122	44 (33- 59.25)	China	encephalopathy (N=8); seizure- like events (N=2); systemic or direct brain insults (N=84) (probably due to hypoxia N=77)	Acute cerebrovascular disease, TBI, CNS infection, hypoxia, shock, sepsis, multiple organ dysfunction, hyperglycemia, hypoglycemia, hyponatremia, hypocalcemia, hypomagnesemia
Manganelli et al., (2020) [44]	Case report	N=3 M=1 F=2	60	Italy	-Patient 1 and 2: severe brainstem lesion -Patient 3: punctiform gliotic foci in right pons	N.A.
Mao et al., (2020) [68]	Retrospective	N=214 M=87 F=127	52.7±15.15	China	-Neurologic manifestations (N=78): dizziness (N=36), headache (N=28), impaired consciousness (N=16), acute cerebrovascular disease (N=6), ataxia (N=1), seizure (N=1)  -Patients with severe infection were older and with pre-existing pathologies, especially hypertension	Hypertension (51), diabetes (N=30), cardiac/cerebrovascular disease (N=15), malignancy (N=13), chronic kidney disease (N=6)
Mawhinney et al., (2020) [45]	Case report	N=1 M	41	UK	Acute mania	Congenital nystagmus
Melley et al., (2020) [46]	Case report	N=1 F	59	USA	Loss of appetite, dysgeusia, anosmia	Hypertension, hyperlipidemia, asthma

Morassi et	Retrospective study	N=6	69 (57-82)	Italy	4 patients had ischemic strokes (3	Vascular risk factors,
al., (2020)		M=5			died and 1 subject remained	except for one patient
[69]		F=1			neurologically impaired) and 2 patients had hemorrhagic strokes	
					(death)	
Moriguchi	Case report	N=1	24	Japan	-DWI revealed hyperintensity of	N.A.
et al.,	cuse report		2.	vapan	right lateral ventricle and FLAIR	1 1 1 1
		M			images showed hyperintense	
(2020) [16]					signal changes in the right mesial	
					temporal lobe and hippocampus	
					with slight hippocampal atrophy,	
					manifesting with transient	
					generalized seizures and	
					consciousness disturbance	
					-CSF was found positive for	
					SARS-CoV-2	
Muhammad	Case report	N=1	60	Germany	-Left frontal aneurysmal	N.A.
et al., (2020)		F			subarachnoid haemorrhage from	
[47]					a ruptured pericallosal artery	
					with loss of consciousness	
					-CSF was negative for SARS-	
					CoV-2	
Noro et al.,	Case report	N=1	35	Brasil	Intracranial hypertension with	None
(2020) [48]		F			prominent subarachnoid space	
		_			around optic nerves and superior	
					compression of the hypophysis	
Ollarves-	Case report	N=1	40	Spain	Anosmia	N.A.
Carrero		F				
(2020) [49]						
Ottaviano et	Case report	N=6	N.A.	Italy	-Hyposmia and hypogeusia	N.A.
al.,		(sex N.A.)			-Symptoms were still present in 1	
(2020) [50]					subject after 15 days	
Oxley et al.,	Case report	N=5	40.4	USA	Large-vessel ischemic stroke	Stroke (N=1), diabetes
(2020) [51]		M=4				(N=1), hyperlipidemia
		1 <b>41</b>				and hypertension (N=1)
		F=1				

Petrescu et al., (2020) [70]	Retrospective study	N=36 M=27 F=9	43-97	France	EEG abnormalities in 42.5% of patients: -10% moderate -20% severe -12.5% critical	No comorbidities in 2 patients. The others had past medical history of hypertension, diabetes mellitus, cardiomyopathy, renal failure and dementia, mostly
Poyiadji et al., (2020) [17]	Case report	N=1 F	late fifties	USA	MRI showed lesions  within the bilateral thalami, medial temporal lobes and subinsular regions manifesting with altered mental status: the patient was diagnosed with acute necrotizing encephalopathy	N.A.
Radmanesh et al., (2020) [71]	Retrospective	N=11 M=9 F= 2	53 (38-64)	USA	4 patients exhibited diffuse leukoencephalopathy, 1 exhibited microhemorrhages and 6 patients exhibited both	Hypertension, hyperlipidemia, type II diabetes, coronary artery disease, atrial fibrillation, gastrointestinal, deep vein thrombosis, cocaine use
Reichard et al., (2020) [52]	Case report	N=1 M	71	USA	Acute disseminated encephalomyelitis and neocortical microinfarcts	Ischemic heart disease due to coronary artery atherosclerosis
Rogg et al., (2020) [53]	Case report	N=1 M	59	USA	PRES	None
Sharifi- Razavi et al., (2020) [54]	Case report	N=1 M	79	Iran	Intracerebral hemorrhage in right hemisphere accompanied by intraventricular and subarachnoid haemorrhage manifesting with loss of consciousness and bilateral extensor plantar reflexes	None

Scullen et al., (2020) [72]	Retrospective	N=76 M=40 F=36	59.8 (35-91)	USA	27 patients had neurologic features: -encephalopathy (N=20) -vasculopathy (N=5) -acute necrotizing encephalopathy (N=2)	Hypertension (N=48), diabetes mellitus type 2 (N=39), obesity (N=20) and chronic kidney disease (N=17)
Shoskes et al., (2020) [55]	Case report	N=1 M	69	USA	Microhaemorrhages in corpus callosum, basal ganglia and brainstem	Hypertension, chronic kidney disease and hypothyroidism
Somani et al., (2020) [56]	Case report	N=2 F	49 F 73 F	USA	De novo status epilepticus	-Patient 1: rheumatoid arthritis, schizoaffective and conversion disorders  -Patient 2: hypertension, diabetes mellitus, chronic kidney disease and skull base encephalocele
Speth et al., (2020) [80]	Prospective, cross- sectional study	N=103 M= 50 F=53	48.5±15.9	USA	-63 patients displayed STDs -severity of anosmia correlated with severity of dysgeusia -STDs negatively correlated correlated with older age and positively correlated with female sex	Allergic rhinitis or hay fever (N=36), chronic rhinosinusitis or polyps (N=1), asthma (N=13)
Spinato et al., (2020) [73]	Retrospective study	N=202 M=97 F=105	56 (20-89)	Italy	-STDs (N=130) -More frequent in women	None (N=89)

Tunç et al.,	Case report	N=4	45-77	Turkey	Acute ischemic stroke	Diabetes (N=1),
(2020) [57]		M=2				hypertension (N=3)
		F=2				
Vaira et al.,	Observational	N=72	49.2±13.7	Italy	53 patients reported STDs:	N.A.
(2020a) [76]	study	M=27			-30 patients had both anosmia	
		F=45			and dysgeusia	
Vaira et al.,	Multicenter	N=345	48.5±12.8	Italy	256 patients reported STDs:	N.A.
(2020b) [77]	cohort study	M=146			-203 reported both anosmia and	
		F=199			dysgeusia	
					-22 had isolated anosmia	
					-30 had isolated dysgeusia	
Viguier et	Case report	N=1	73	France	Acute ischemic stroke	None
al., (2020) [58]		M			complicating common carotid artery thrombosis manifesting	
[50]					with aphasia and right	
					hemiparesis	
Wong et al.,	Case report	N=1	40	UK	Inflammatory	Closed angle glaucoma
(2020) [59]		M			rhombencephalitis/myelitis manifesting with diplopia,	and hypertension
					oscillopsia, limb ataxia, altered	
					sensation in right arm, hiccups when eating or drinking,	
					unsteady gait, nystagmus	
Ye et al.,	Case report	N=1	N.A.	China	-Encephalitis	N.A.
(2020) [60]		M			-CSF was negative for SARS-	
					CoV-2	
Zanin et al.,	Case report	N=1	54	Italy	-Anosmia and ageusia	ACA aneurysm
(2020) [61]		F			-Focal sensorimotor deficits	
					-Two seizures starting from right	
					frontotemporal region and	
					diffusing in homologous contralateral hemisphere	
					continuateral nonnopriore	

						-Demyelinating lesions in periventricular white matter, bulbo-medullary junction and in both the cervical and dorsal spinal cord	
						-CSF was negative for SARS-	
						CoV-2	
Zhai et al.,	Case report	N=1		79	China	Ischemic stroke	None
(2020) [62]		M					
Zoghi et al., (2020) [63]	Case report	N=1	M	21	Iran	Encephalomyelitis	N.A.

*Notes*: ACA, anterior communicating artery; CG, control group; CNS, central nervous system; COPD, chronic obstructive pulmonary disease; COVID-19, coronavirus disease-19; CRS, chronic rhinosinusitis; CSF, cerebrospinal fluid; CT, computerized tomography; DWI, diffusion weighted imaging; EEG, electroencephalography; F, female; FLAIR, fluid-attenuated inversion recovery; GERD, gastroesophageal reflux disease; H&H, Hunt and Hess; M, male; MCA, middle cerebral artery; MRI, magnetic resonance imaging; N.A., not applicable; PRES, posterior reversible leukoencephalopathy syndrome; SAH, subarachnoid haemorrhage; SARS-CoV-2, Severe Acute Respiratory Syndrome-Coronavirus-2; STDs, smell and taste disorders; TBI, traumatic brain injury.

**Table 2**. Studies concerning COVID-19 effects on the Peripheral Nervous System.

Article	Study design	Sample	Age	Country	Neurological Complications	Prior Medical Conditions
Abdelnour et al., (2020) [86]	Case report	N=1 M	69	UK	Numbness on both legs, reduced muscular power, gait ataxia	Hypertension, type 2 diabetes mellitus, mild COPD
Alberti et al., (2020) [87]	Case report	N=1 M	71	Italy	-Guillain-Barré syndrome -CSF was found negative for SARS-CoV-2	Hypertension, abdominal aortic aneurysm, lung cancer
Coen et al., (2020) [88]	Case report	N=1 M	70	Switzerland	Acute inflammatory demyelinating polyneuropathy, the most common subtype of Guillain- Barré syndrome	None

Dinkin et al.,	Case report	N=2	36 M	USA	-Miller Fisher syndrome and	M: infantile
(2020) [89]		M	71 F		ophthalmoparesis from	strabismus
		F			cranial nerve palsy	F: hypertension
		r			-CSF was found negative for	
					SARS-CoV-2	
Farzi et al.,	Case report	N=1	41	Iran	Guillain-Barré syndrome	Type II diabetes
(2020) [90]		M				mellitus
Gutiérrez-Ortiz	Case report	N=2	50 M	Spain	-Miller Fisher syndrome and	M: bronchial asthma
et al., (2020)		M	39 F		polyneuritis cranialis	F: none
[91]		F			-CSF was found negative for	
		F			SARS-CoV-2	
Homma et al.,	Case report	N=1	35	Japan	Facial nerve palsy and	None
(2020) [92]		F			olfactory disturbance	
Hutchins et al.,	Case report	N=1	21	USA	Guillain-Barré syndrome	Hypertension,
(2020) [93]		M				diabetes and class I
						obesity
Karadaş et al.,	Prospective	N=239	46.46±15.41	Turkey	Trigeminal neuralgia (N=8),	N.A.
(2020) [78]	study	M=133			glossopharyngeal neuralgia (N=9),	
		F=106			vagoglossopharyngeal	
					neuralgia (N=2), muscle pain	
					(N=36), restless leg	
					syndrome (N=4) and	
					Guillain-Barré syndrome (N=1)	
Lantos et al.,	Case report	N=1	36	USA	Miller Fisher syndrome	Left eye strabismus
(2020) [94]		M				
Mao et al.,	Retrospective study	N=214	52.7±15.5	China	Neurologic symptoms	Hypertension (N=5
(2020) [68]		M=87			(N=78): taste (N=12), smell (N=11); vision impairment	diabetes (N=30), cardiac or
		F=127			(N=3); nerve pain (N=5);	cerebrovascular
					skeletal muscle pain (N=23)	disease (N=15), cancer (N=13),

						chronic kidney disease (N=6)
Ottaviani et al.,	Case report	N=1	66	Italy	-Guillain-Barré syndrome	N.A.
(2020) [95]		F			-CSF was found negative for	
					SARS-CoV-2	
Padroni et al.,	Case report	N=1	70	Italy	Guillain-Barré syndrome	N.A.
(2020) [96]		F				
Rana et al.,	Case report	N=1	54	USA	Guillain-Barré syndrome	Hypertension,
(2020) [97]		M				hyperlipidemia,
						restless leg
						syndrome, chronic back pain
Sedaghat &	Case report	N=1	65	Iran	Guillain-Barré syndrome	N.A.
Karimi, (2020)	Case report		03	11 411	Sumam-Dane syndrome	1 N. A.
[98]		M				
Scheidl et al.,	Case report	N=1	54	Germany	Guillain-Barré syndrome	None
(2020) [99]		F				
Toscano et al.,	Case report	N=5	58.4	Italy	-Guillain-Barré syndrome	N.A.
(2020) [100]		M=4			-CSF was found negative for	
		F=1			SARS-CoV-2	
***	G	N. 1	5.1	HOA	0.711.1 D. / 1	
Virani et al., (2020) [101]	Case report	N=1	54	USA	Guillain-Barré syndrome	N.A.
· /L ]		M				
Webb et al.,	Case report	N=1	57	UK	Guillain-Barré syndrome	Untreated
(2020) [102]		M				hypertension and psoriasis
Wei et al.,	Case report	N=1	62	China	Oculomotor nerve palsy	Alcohol and tobacco
(2020) [103]		M				use, type II diabetes
						mellitus, hypertension, lacuna
						infarction
Zhao et al.,	Case report	N=1	61	China	-Guillain-Barré syndrome	N.A.
(2020) [104]		F			-CSF was found negative for	
					SARS-CoV-2	

<i>Notes</i> : COPD, chronic obstructive pulmonary disease; CSF, cerebrospinal fluid; F, female; M, male; N.A., not applicable; SARS-CoV-2, Severe Acute Respiratory Syndrome-Coronavirus-2.