

No	Attack Name	Mathematical Function
1	DPA-M-PGD	PGD[29][35][36]
2	DPA-M-Auto-PGD	Auto-PGD[15][14]
3	DPA-M-LL-PGD	LL-PGD[31]
4	DPA-M-PGD Iterative	PGD Iterative[45]
5	DPA-M-PGD-Single Shot	PGD-Single Shot[27]
6	DPA-M-MT-Linf/MT-L2	MT-Linf/MT-L2[25]
7	DPA-M-L-BFGS	BFGS[21]
9	DPA-M-FGSM	FGSM[2]
10	DPA-M-LL-FGSM	LL-FGSM(Step-LL)[47]
11	DPA-M-ADA-FGSM	ADA-FGSM[45]
12	DPA-M-IFGSM(MI-Linf/MI-L2)	IFGSM(MI-Linf/MI-L2)[15]
13	DPA-M-MI	MI[15]
14	DPA-M-MI-FGSM	MI-FGSM(Momentum Iterative)[42]
15	DPA-M-TGSM	TGSM[41]
16	DPA-M-IFGSM	IFGSM
17	DPA-M-ZOO	ZOO[11]
18	DPA-M-cADV	cADV Colorisation attack[4]
19	DPA-M-tAdv	tADV texture transfer attack
20	DPA-M-StAdv	Spatial Transformation
21	DPA-M-BIM	BIM(Iterative FGSM)[29]
22	DPA-M-BIM-A	BIM-A[29]
23	DPA-M-BIM-B	BIM-B[29]
24	DPA-M-FFF	Fast Feature Fool [38]
25	DPA-M-ILCM	Iterative Least-likely class method[29]
26	DPA-M-BIM	Momentum BIM[39]
27	DPA-M-Shadow Attack	Semantic spoofed certificates[22]
28	DPA-M-JSMA	Gradient Based[24]
29	DPA-M-NTM	Metamorphic Relation Based [9]
30	DPA-M-MGA	Momentum Gradient Based[10]
31	DPA-M-WitchCraft	Gaussian Noise[12]
32	DPA-M-QL Attack	Gradient Estimation[26]
33	DPA-M-Basic	Least-Likely-Class Iterative Methods[2]
34	DPA-M-One Pixel	One Pixel[46]
35	DPA-M-Momentum Iterative	Momentum Iterative[19]
36	DPA-M-JigSaw Attack	UAP[37]
37	DPA-M-UPSET and ANGRI	UPSET and ANGRI[1]
38	DPA-M-Houdini	Houdini[13]
39	DPA-M-ATN	AAE-ATN[3]
40	DPA-M-SimBA	SimBA[23]
41	DPA-M-SimBA-DCT	SimBA-DCT[26]
42	DPA-M-Patch Attack	Generated Patch[33]
43	DPA-M-Adversarial Patch	Adversarial Patch[15]
44	DPA-M-DPatch	DPatch[23]
45	DPA-M-Carlini & Wagner	C&W [6]
46	DPA-M-IFS	IFS[23]
47	DPA-M-QL Attack	QL[26]
48	DPA-M-QeBB	QeBB[29]