training_scores

training_scores							
epoch	batch	total_loss	mse_loss	sdr_loss	loudness_loss	perceptual_loss	haaqi_score
1	1	-6.104554176330570	0.00558033213019371	6.3587446212768600	1.38412570294122E-09	-0.4202510714530950	0.4202510714530950
1	2	-5.260270595550540	0.0063398173078894600	2.970855951309200	8.47272616510963E-08	-0.4375354051589970	0.4375354051589970
1	3	-4.306869983673100	0.0036302998196333600	-0.47304201126098600	5.02972845595195E-08	-0.4452413022518160	0.4452413022518160
1	1	-8.187116622924810	0.0021244832314550900	10.899005889892600	9.36166325118393E-05	-0.4919726848602300	0.4919726848602300
1	2	-4.623839378356930	0.0016234590439125900	0.22166335582733200	0.00010788792133098500	-0.45591798424720800	0.45591798424720800
1	3	-2.588090658187870	0.000625883461907506	-6.777887344360350	2.67106897808844E-05	-0.4622136354446410	0.4622136354446410
1	4	-5.532355785369870	0.0028883307240903400	1.1945443153381300	0.00011693659325828800	-0.5177114605903630	0.5177114605903630
1	5	-8.216320037841800	0.0010843161726370500	8.563819885253910	2.00837821466848E-05	-0.5648298263549810	0.5648298263549810
1	6	-2.1612892150878900	0.00021230321726761800	-9.488168716430660	6.42685108687147E-06	-0.5007964968681340	0.5007964968681340
1	7	-3.9819488525390600	0.0007156431674957280	-6.442469120025640	2.00029771804111E-05	-0.591544508934021	0.591544508934021
1	8	-9.606722831726070	0.0014184146421030200	10.104753494262700	3.90088962376467E-06	-0.6576722860336300	0.6576722860336300
1	9	-6.658499717712400	7.21028845873661E-05	2.628617763519290	2.18223675574336E-07	-0.586998701095581	0.586998701095581
1	10	-6.90002965927124	0.004201111849397420	3.0814435482025100	2.41795646616083E-07	-0.5979798436164860	0.5979798436164860
2	1	-6.211949348449710	0.002149758627638220	3.3591842651367200	2.87947727883875E-06	-0.5206349492073060	0.5206349492073060
2	2	-5.585092544555660	0.0022217200603336100	1.5860651731491100	4.01126089855097E-05	-0.5111575126647950	0.5111575126647950
2	3	-6.394218444824220	0.0009065026533789930	0.38242197036743200	1.84637613642735E-07	-0.6280398964881900	0.6280398964881900
2	4	-7.671905994415280	0.002186800120398400	5.954329013824460	2.09439190257399E-06	-0.5887798070907590	0.5887798070907590
2	5	-6.7383317947387700	0.0013382339384406800	3.1950221061706500	1.57539416250074E-05	-0.5781195163726810	0.5781195163726810
2	6	-6.482810974121090	0.0007501249783672390	1.7662692070007300	8.46620969241485E-06	-0.5953696966171270	0.5953696966171270
2	7	-7.451910495758060	0.005874552298337220	4.023993015289310	9.29379675653763E-05	-0.6250773072242740	0.6250773072242740
2	8	-6.102067470550540	0.002403316320851450	-0.03130900859832760	2.88868392317454E-07	-0.6113864183425900	0.6113864183425900
2	9	-6.2068023681640600	0.00033426214940846000	-1.0140843391418500	7.63046864449279E-06	-0.6511377096176150	0.6511377096176150
2	10	-5.333573341369630	0.0007519013015553360	-2.4410786628723100	1.19361620818381E-05	-0.6066672801971440	0.6066672801971440
3	1	-9.823539733886720	0.0045882826671004300	9.98446273803711	3.60803460353054E-05	-0.683286190032959	0.683286190032959
3	2	-10.183588027954100	0.005202190950512890	9.689509391784670	5.07692857354414E-06	-0.7281947731971740	0.7281947731971740
3	3	-9.107868194580080	0.017630400136113200	6.384829521179200	1.17406682420551E-06	-0.7210052013397220	0.7210052013397220
3	4	-9.584246635437010	0.006130602210760120	6.9543256759643600	0.0001439492916688320	-0.7504367828369140	0.7504367828369140
3	5	-8.852246284484860	0.009623841382563110	4.462052822113040	3.56919263140298E-05	-0.7523325681686400	0.7523325681686400
3	6	-9.386956214904790	0.007036423310637470	5.437286853790280	2.0530982510536E-05	-0.7762848138809200	0.7762848138809200
3	7	-9.18089771270752	0.0054955799132585500	6.265936374664310	5.13471491103701E-07	-0.7306612730026250	0.7306612730026250
3	8	-8.353813171386720	0.006068783812224870	2.22210955619812	2.93450029857922E-05	-0.7693307995796200	0.7693307995796200
3	9	-7.931545257568360	0.0022426368668675400	1.278876781463620	6.80635412209085E-06	-0.7550138235092160	0.7550138235092160
3	10	-8.486297607421880	0.0023101472761482	4.008005142211910	0.00011277337034698600	-0.7286431789398190	0.7286431789398190
4	1	-10.1200532913208	0.017792049795389200	8.349987030029300	5.67328534089029E-05	-0.7632962465286260	0.7632962465286260
4	2	-9.442378997802730	0.01848147064447400	6.4796366691589400	1.70648145285668E-05	-0.7517002820968630	0.7517002820968630
4	3	-10.485404968261700	0.014411859214305900	8.969687461853030	0.0001674047962296750	-0.7809245586395260	0.7809245586395260
4	4	-9.326330184936520	0.020949220284819600	4.3219313621541	3.3533746318426E-05	-0.8050767183303830	0.8050767183303830
4	5	-7.520461559295650	0.012725282460451100	-2.2680087089538600	0.0001326847705058750	-0.8213855028152470	0.8213855028152470
4	6	-9.679777145385740	0.011509859934449200	4.605452060699460	3.42270277542411E-06	-0.8309658169746400	0.8309658169746400
4	7	-9.975058555603030	0.016364431008696600	5.344361782073980	3.42010423537431E-07	-0.838811457157135	0.838811457157135
4	8	-9.291529655456540	0.015346480533480600	4.259860038757320	5.74184596189298E-05	-0.8029032945632940	0.8029032945632940
4	9	-9.977849960327150	0.008440181612968450	7.484280586242680	3.38658974214923E-05	-0.7741073369979860	0.7741073369979860
4	10	-10.048398971557600	0.015259310603141800	7.6288042068481400	0.0001326302444795150	-0.7775281667709350	0.7775281667709350
5	1	-10.604878425598100	0.007304113358259200	8.535933494567870	1.16434712253977E-05	-0.8051425814628600	0.8051425814628600
5	2	-11.155473709106400	0.015305777080357100	8.868535995483400	0.0007136055501177910	-0.8511645793914800	0.8511645793914800
5	3	-11.119402885437000	0.00909733958542347	8.880838394165040	0.0002084521111100910	-0.8464665412902830	0.8464665412902830
5	4	-11.35984992980960	0.00957301165908575	9.265759468078610	0.0001227810571435840	-0.8589940071105960	0.8589940071105960
5	5	-11.557647705078100	0.010698748752474800	9.305529594421390	0.00018888601334765600	-0.8777065277099610	0.8777065277099610
5	6	-11.953985214233400	0.01082052942365410	9.21738052368164	0.00022861342586111300	-0.9200049042701720	0.9200049042701720
5	7	-12.486335754394500	0.014895908534526800	10.05978012084960	0.00024365968420170200	-0.9483784437179570	0.9483784437179570
5	8	-12.31063461303710	0.009242567233741280	9.613309860229490	2.8853344701929E-05	-0.9435941576957700	0.9435941576957700
5	9	-12.67756462097170	0.007103139068931340	10.351362228393600	2.60319902736228E-05	-0.9579310417175290	0.9579310417175290
5	10	-11.958250999450700	0.008514310233294960	8.81446647644043	0.00010614654456730900	-0.9322637915611270	0.9322637915611270
6	1	-8.158197402954100	0.009481539949774740	-3.234056234359740	9.6691153885331E-05	-0.9138089418411260	0.9138089418411260

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6	2	-6.1176862716674800	0.008614148013293740	-9.281707763671880	2.21468635572819E-05	-0.8910857439041140	0.8910857439041140
6	3	-6.872813701629640	0.00713932141661644	-7.866150856018070	5.9727557527367E-05	-0.9239917993545530	0.9239917993545530
6	4	-4.95448112487793	0.011662811040878300	-15.131945610046400	8.10636120149866E-05	-0.9505890011787420	0.9505890011787420
6	5	-8.553937911987310	0.010592155158519700	-2.922334671020510	3.93466598325176E-06	-0.9441238641738890	0.9441238641738890
6	6	-8.3927001953125	0.007532976567745210	-2.3801655769348100	1.15371449282975E-05	-0.9114305377006530	0.9114305377006530
6	7	-5.443066596984860	0.010939405299723100	-13.832474708557100	2.06432341656182E-05	-0.9603790640830990	0.9603790640830990
6	8	-6.096861839294430	0.002392152091488240	-10.397883415222200	3.95871174987406E-05	-0.9218698740005490	0.9218698740005490
6	9	-7.238759994506840	0.01383824460208420	-7.489971160888670	7.96873646322638E-05	-0.9499749541282650	0.9499749541282650
6	10	-5.880130767822270	0.004384211264550690	-12.055557250976600	9.31574618334707E-07	-0.9501184225082400	0.9501184225082400
7	1	-12.184192657470700	0.01244195643812420	8.55141544342041	0.0005717658204957840	-0.9632353782653810	0.9632353782653810
7	2	-12.114852905273400	0.008571621961891650	9.147903442382810	6.48769928375259E-05	-0.9379182457923890	0.9379182457923890
7	3	-12.318470001220700	0.02424601837992670	9.010674476623540	0.00015114327834453400	-0.9639815092086790	0.9639815092086790
7	4	-11.144250869751000	0.012752098962664600	5.40269660949707	0.0003453831886872650	-0.953688383102417	0.953688383102417
7	5	-10.21535587310790	0.008952834643423560	4.165031433105470	0.0001630143087822940	-0.8975125551223760	0.8975125551223760
7	6	-10.709725379943800	0.013141755014658000	4.636009693145750	0.00032446449040435300	-0.9332713484764100	0.9332713484764100
7	7	-12.444846153259300	0.013247882947325700	9.623387336730960	0.0012241032673046000	-0.9573526382446290	0.9573526382446290
7	8	-10.644268035888700	0.018251890316605600	4.195530414581300	0.0009799064137041570	-0.9405820369720460	0.9405820369720460
7	9	-11.492233276367200	0.008743677288293840	6.679230690002440	0.00015832894132472600	-0.9497523903846740	0.9497523903846740
7	10	-10.697393417358400	0.004848670680075880	3.755218505859380	7.85194242780563E-06	-0.9575692415237430	0.9575692415237430
8	1	-11.680737495422400	0.040736474096775100	7.236422538757320	8.34690399642568E-06	-0.9550564289093020	0.9550564289093020
8	2	-11.505014419555700	0.046463608741760300	8.345292091369630	0.0002586569171398880	-0.9048407673835750	0.9048407673835750
8	3	-10.893622398376500	0.03036646917462350	5.923819065093990	1.24510552268475E-06	-0.9146845936775210	0.9146845936775210
8	4	-11.359908103942900	0.02644294686615470	6.721986770629880	3.3696546779538E-06	-0.9369761347770690	0.9369761347770690
8	5	-11.704812049865700	0.043221261352300600	7.962220668792730	5.98414117121138E-05	-0.9359486699104310	0.9359486699104310
8	6	-11.155935287475600	0.04823681712150570	5.426280975341800	0.003423742949962620	-0.958313524723053	0.958313524723053
8	7	-7.807550430297850	0.027684515342116400	-4.905696868896480	5.99948180024512E-05	-0.9307064414024350	0.9307064414024350
8	8	-10.997502326965300	0.0071681891568005100	5.319624900817870	6.23035293756402E-06	-0.9408795237541200	0.9408795237541200
8	9	-11.876944541931200	0.01663513295352460	7.671151161193850	0.00013758710701949900	-0.9592509269714360	0.9592509269714360
8	10	-11.836798667907700	0.009864776395261290	8.229122161865230	9.2871421657037E-05	-0.9378113150596620	0.9378113150596620
9	1	-12.753670692443800	0.020880546420812600	10.375470161438000	9.9279513960937E-06	-0.9661930203437810	0.9661930203437810
9	2	-10.707167625427200	0.016786517575383200	4.042038440704350	0.0005142138106748460	-0.9512370824813840	0.9512370824813840
9	3	-12.490440368652300	0.020286226645112000	9.13288688659668	8.9068096713163E-05	-0.9771037697792050	0.9771037697792050
9	4	-11.84557819366460	0.006614659912884240	7.16744327545166	0.00014090123295318300	-0.970224142074585	0.970224142074585
9	5	-10.8029203414917	0.006931024603545670	3.628445625305180	5.23656890436541E-05	-0.972142219543457	0.972142219543457
9	6	-11.747771263122600	0.008240550756454470	6.229719161987310	0.00030640303157270000	-0.9887708425521850	0.9887708425521850
9	7	-11.293108940124500	0.00889842864125967	5.499497413635250	0.00013168450095690800	-0.9652420878410340	0.9652420878410340
9	8	-9.716137886047360	0.007372705265879630	1.0115702152252200	5.44480681128334E-05	-0.9420149326324460	0.9420149326324460
9	9	-5.99759578704834	0.019787419587373700	-11.189699172973600	1.44683235703269E-05	-0.9374321699142460	0.9374321699142460
9	10	-6.02197265625	0.028882693499326700	-11.389480590820300	0.00012448833149392200	-0.946794867515564	0.946794867515564
10	1	-10.926098823547400	0.0031547516118735100	3.399661064147950	1.65055989782559E-05	-0.9909388422966000	0.9909388422966000
10	2	-9.55307388305664	0.01365562342107300	-0.4664945602416990	1.29121999634663E-05	-0.9706704020500180	0.9706704020500180
10	3	-11.572132110595700	0.012494714930653600	5.481866836547850	0.00011023854312952600	-0.9940286874771120	0.9940286874771120
10	4	-10.516681671142600	0.019169945269823100	2.437346935272220	0.00015228729171212800	-0.9804951548576360	0.9804951548576360
10	5	-10.7622709274292	0.014436339028179600	2.9205551147460900	0.00017115214723162400	-0.9900882244110110	0.9900882244110110
10	6	-10.44739055633550	0.015702199190855000	3.101762056350710	3.22606101690326E-05	-0.9532629251480100	0.9532629251480100
10	7	-10.203959465026900	0.04862385243177410	1.5510859489440900	0.00012905188486911400	-0.9787515997886660	0.9787515997886660
10	8	-8.191143035888670	0.02954450435936450	-4.828368186950680	5.35866711288691E-05	-0.9669305086135860	0.9669305086135860
10	9	-5.647893905639650	0.039060331881046300	-12.600811958313000	0.00015286948473658400	-0.9467503428459170	0.9467503428459170
10	10	-10.793170928955100	0.03774775564670560	3.8095641136169400	0.0001536372146802020	-0.9688355922698980	0.9688355922698980