FedImp

FINAL RESULTS: ================================================================

Test: commun\_round: 200 | global\_acc: 0.9902 | global\_pre: 0.9902182711591416 | global\_rec: 0.9902 | global\_f1s: 0.9902026404184249

'accuracy': [(0, 0.0761), (1, 0.8489), (2, 0.8489), (3, 0.9581), (4, 0.9663), (5, 0.9676), (6, 0.9702), (7, 0.9758), (8, 0.9722), (9, 0.973), (10, 0.9572), (11, 0.9815), (12, 0.9825), (13, 0.9803), (14, 0.9811), (15, 0.9787), (16, 0.9801), (17, 0.982), (18, 0.9839), (19, 0.9334), (20, 0.9725), (21, 0.9562), (22, 0.9832), (23, 0.9797), (24, 0.9844), (25, 0.9785), (26, 0.9843), (27, 0.9806), (28, 0.9796), (29, 0.9848), (30, 0.9847), (31, 0.9829), (32, 0.9839), (33, 0.9833), (34, 0.984), (35, 0.9862), (36, 0.9858), (37, 0.9842), (38, 0.982), (39, 0.9855), (40, 0.9855), (41, 0.9866), (42, 0.9803), (43, 0.9812), (44, 0.9867), (45, 0.9861), (46, 0.9862), (47, 0.9836), (48, 0.9786), (49, 0.9874), (50, 0.986), (51, 0.9852), (52, 0.9849), (53, 0.9824), (54, 0.9879), (55, 0.9686), (56, 0.973), (57, 0.9847), (58, 0.9833), (59, 0.9812), (60, 0.9867), (61, 0.987), (62, 0.9879), (63, 0.9878), (64, 0.9879), (65, 0.9831), (66, 0.9851), (67, 0.9859), (68, 0.9836), (69, 0.9863), (70, 0.9868), (71, 0.9844), (72, 0.9812), (73, 0.987), (74, 0.9829), (75, 0.9869), (76, 0.9868), (77, 0.9868), (78, 0.9863), (79, 0.9853), (80, 0.9864), (81, 0.9882), (82, 0.988), (83, 0.9879), (84, 0.9877), (85, 0.9884), (86, 0.9871), (87, 0.9881), (88, 0.9883), (89, 0.9879), (90, 0.9878), (91, 0.9884), (92, 0.9873), (93, 0.9871), (94, 0.9875), (95, 0.9875), (96, 0.9891), (97, 0.9885), (98, 0.9894), (99, 0.9879), (100, 0.9882), (101, 0.9872), (102, 0.9883), (103, 0.9883), (104, 0.9874), (105, 0.9875), (106, 0.987), (107, 0.9876), (108, 0.9869), (109, 0.9874), (110, 0.9881), (111, 0.9891), (112, 0.9883), (113, 0.985), (114, 0.9862), (115, 0.9857), (116, 0.9871), (117, 0.9872), (118, 0.9873), (119, 0.9876), (120, 0.9876), (121, 0.9881), (122, 0.9883), (123, 0.989), (124, 0.9878), (125, 0.9889), (126, 0.9879), (127, 0.9893), (128, 0.99), (129, 0.9894), (130, 0.9872), (131, 0.9879), (132, 0.9886), (133, 0.9888), (134, 0.9883), (135, 0.9887), (136, 0.9884), (137, 0.9882), (138, 0.9874), (139, 0.9882), (140, 0.9885), (141, 0.9895), (142, 0.989), (143, 0.9888), (144, 0.989), (145, 0.9886), (146, 0.9886), (147, 0.988), (148, 0.9886), (149, 0.9886), (150, 0.9881), (151, 0.989), (152, 0.987), (153, 0.987), (154, 0.9886), (155, 0.9889), (156, 0.9889), (157, 0.9889), (158, 0.9878), (159, 0.9879), (160, 0.9863), (161, 0.9885), (162, 0.9887), (163, 0.989), (164, 0.9888), (165, 0.9894), (166, 0.9879), (167, 0.988), (168, 0.9901), (169, 0.9885), (170, 0.9865), (171, 0.9891), (172, 0.9875), (173, 0.9879), (174, 0.9898), (175, 0.9884), (176, 0.989), (177, 0.9889), (178, 0.9893), (179, 0.9885), (180, 0.9877), (181, 0.9897), (182, 0.9902), (183, 0.9887), (184, 0.9895), (185, 0.9871), (186, 0.9889), (187, 0.9883), (188, 0.9895), (189, 0.9889), (190, 0.9883), (191, 0.9882), (192, 0.99), (193, 0.9886), (194, 0.9884), (195, 0.9889), (196, 0.9893), (197, 0.9892), (198, 0.9873), (199, 0.9865), (200, 0.9843)]