

Figure S19. SEM micrographs of AA-S films taken at different magnification

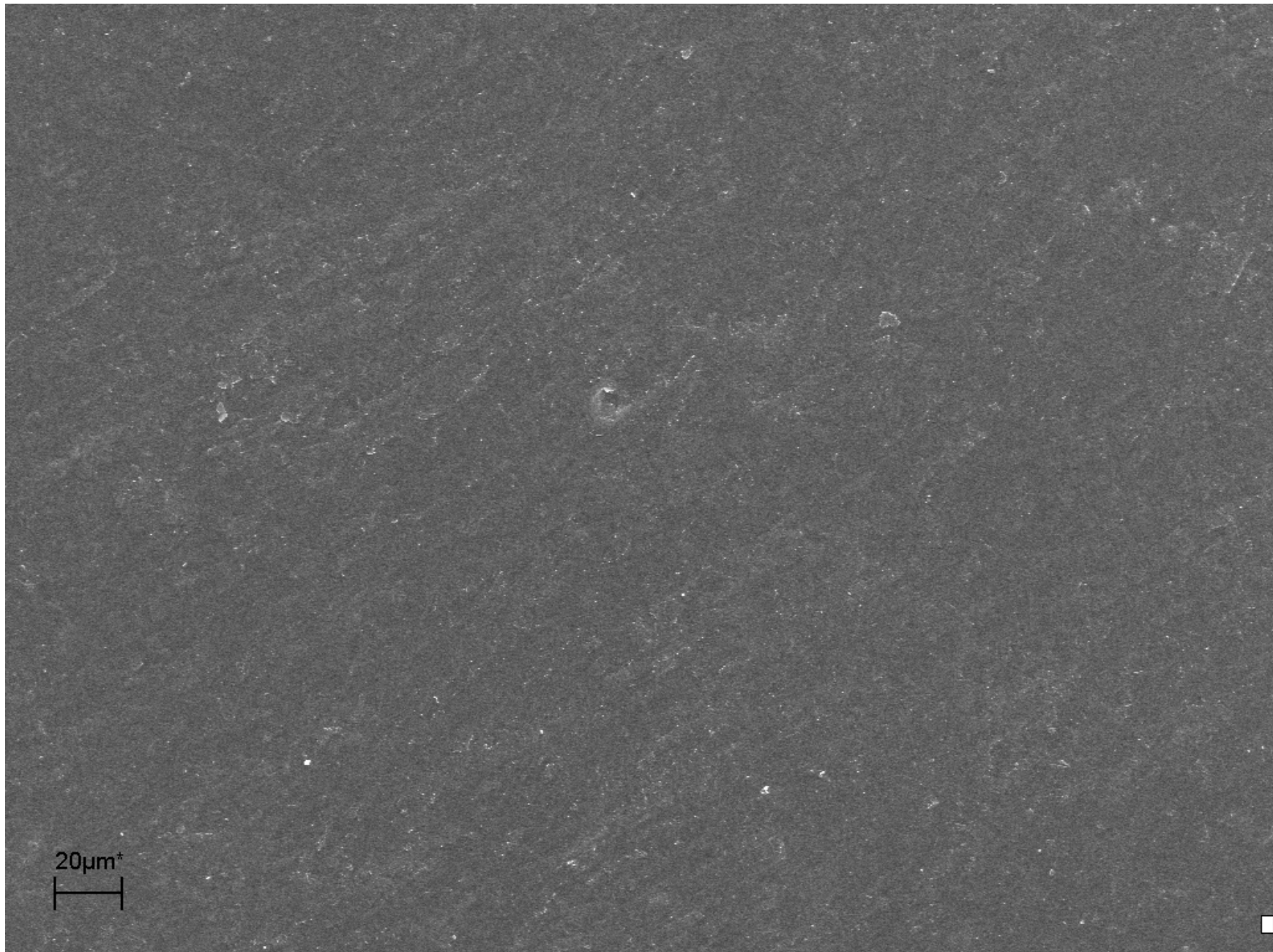


Figure S20. SEM micrographs of AA-S films taken at different magnification

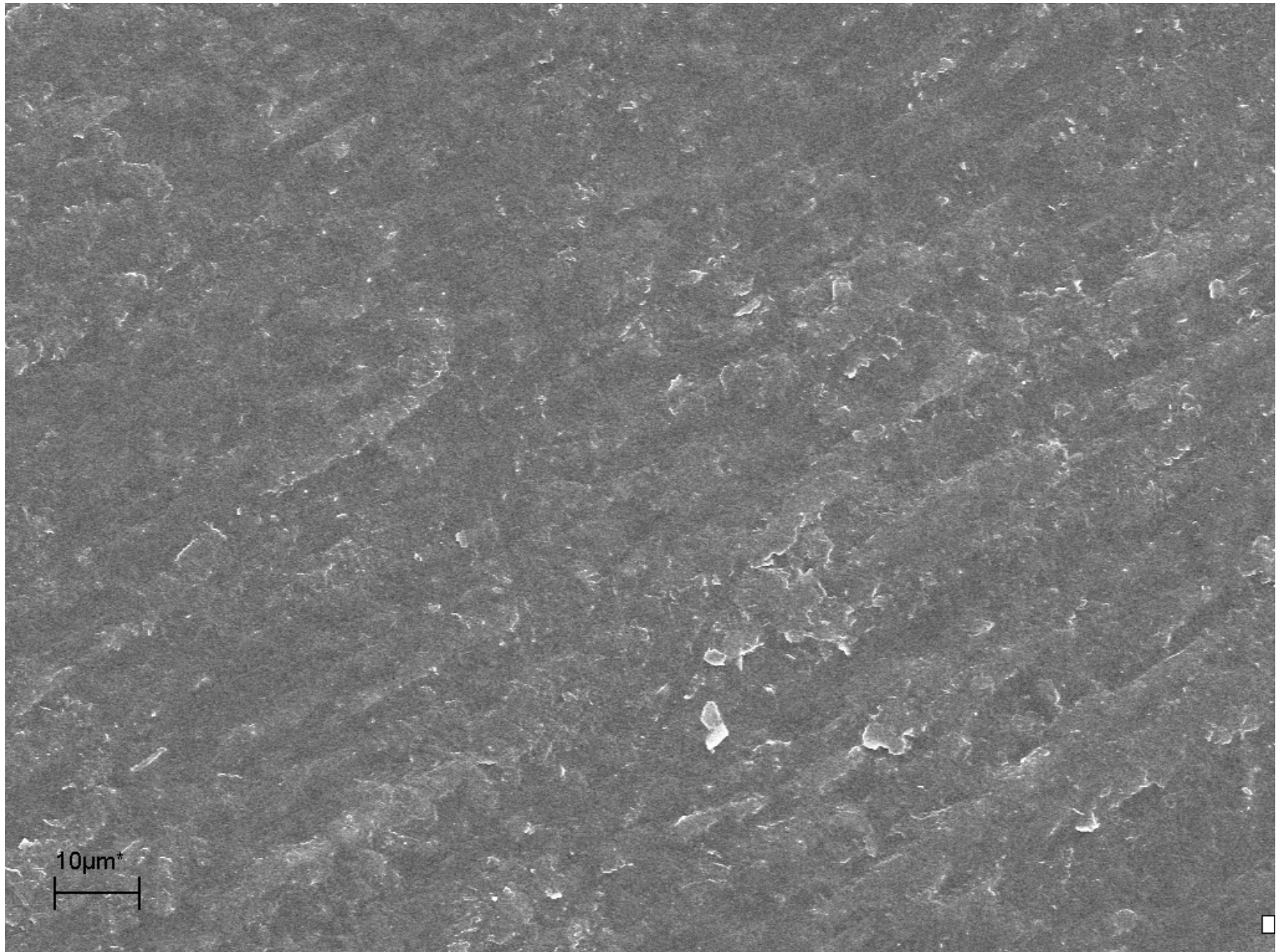


Figure S21. SEM micrographs of AA-S films taken at different magnification

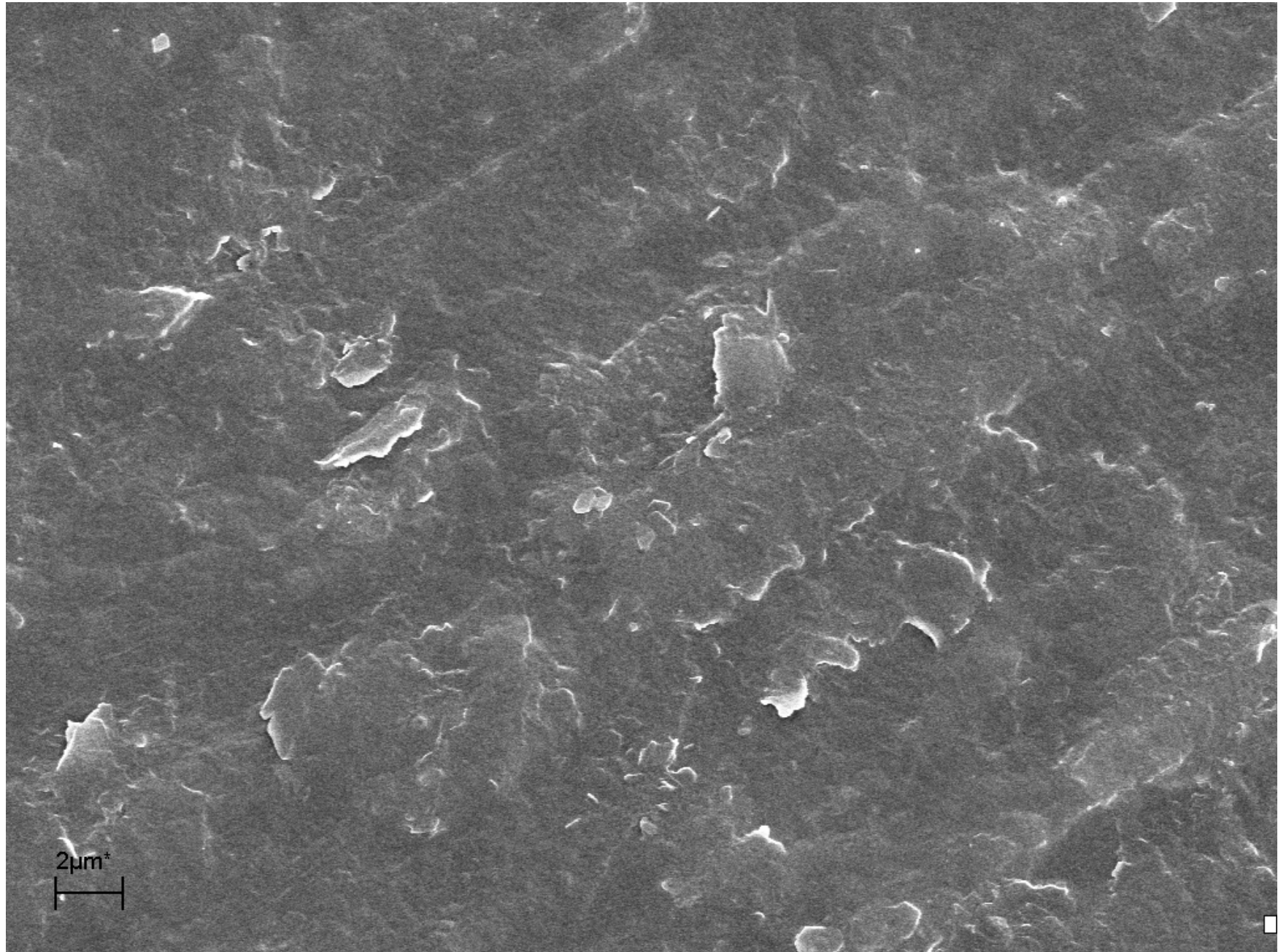




Figure S22. SEM micrographs of AA-S films under 10 kGy gamma radiation dose taken at different magnification

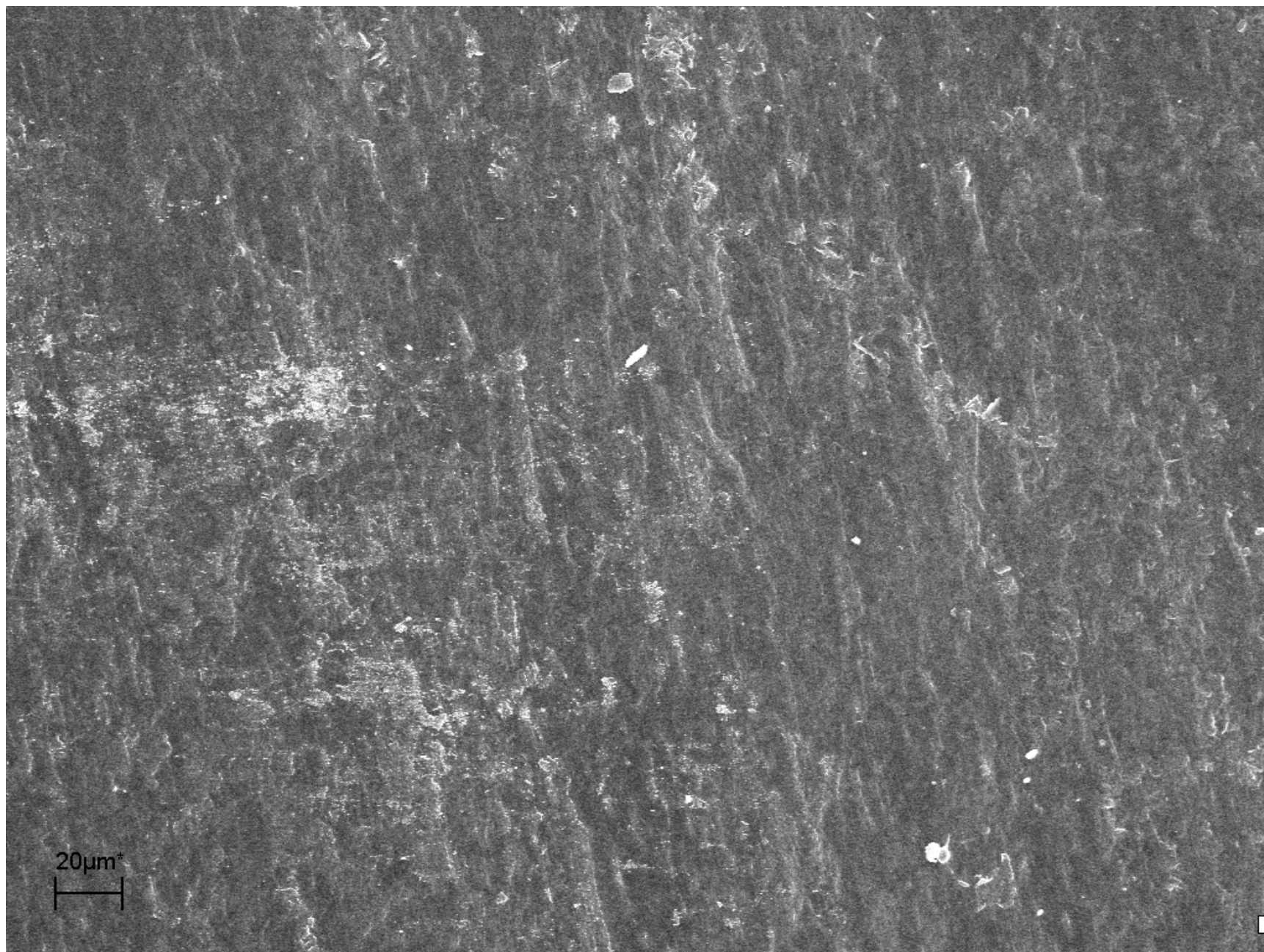


Figure S23. SEM micrographs of AA-S films under 10 kGy gamma radiation dose taken at different magnification

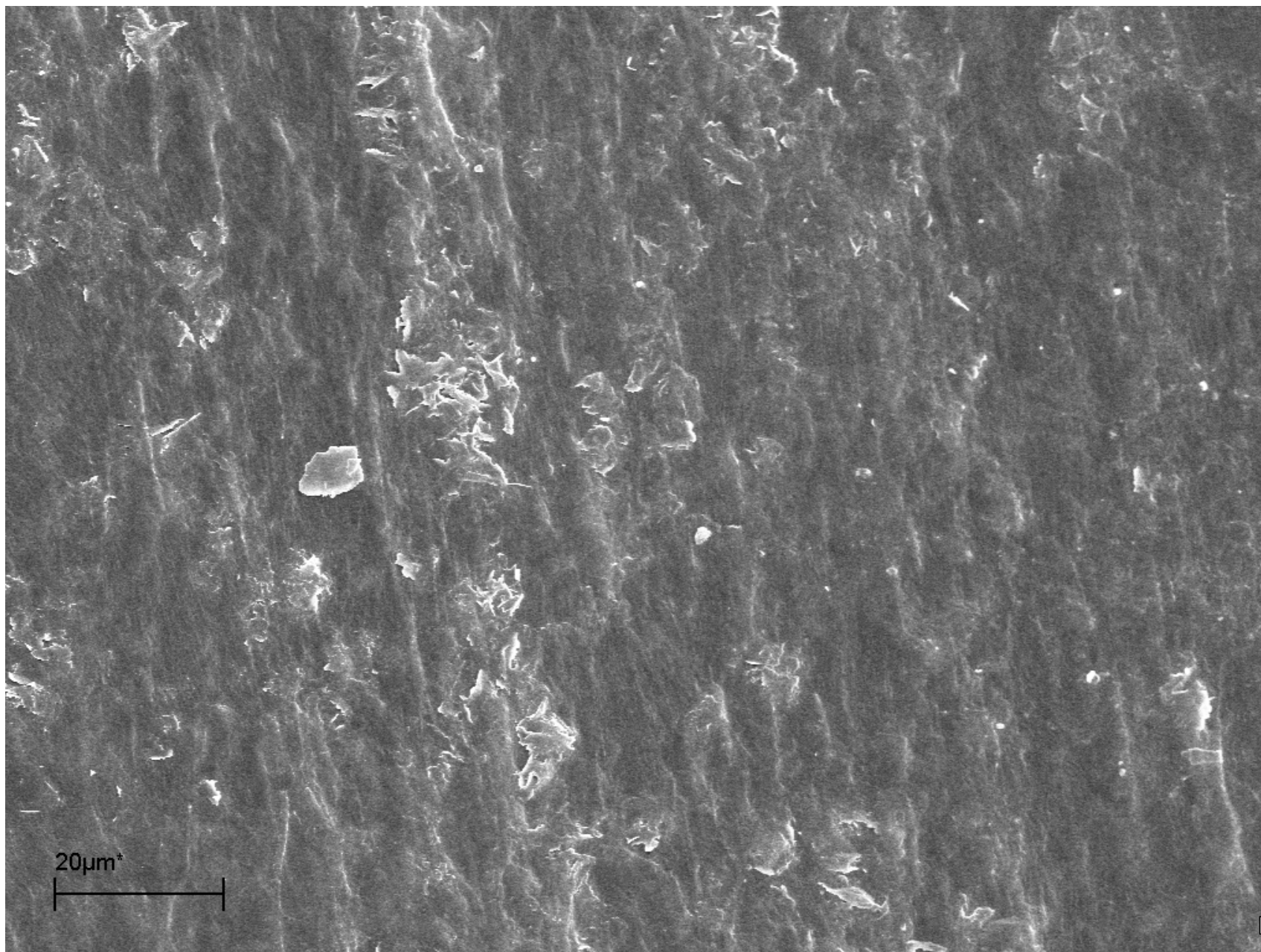


Figure S24. SEM micrographs of AA-S films under 10 kGy gamma radiation dose taken at different magnification

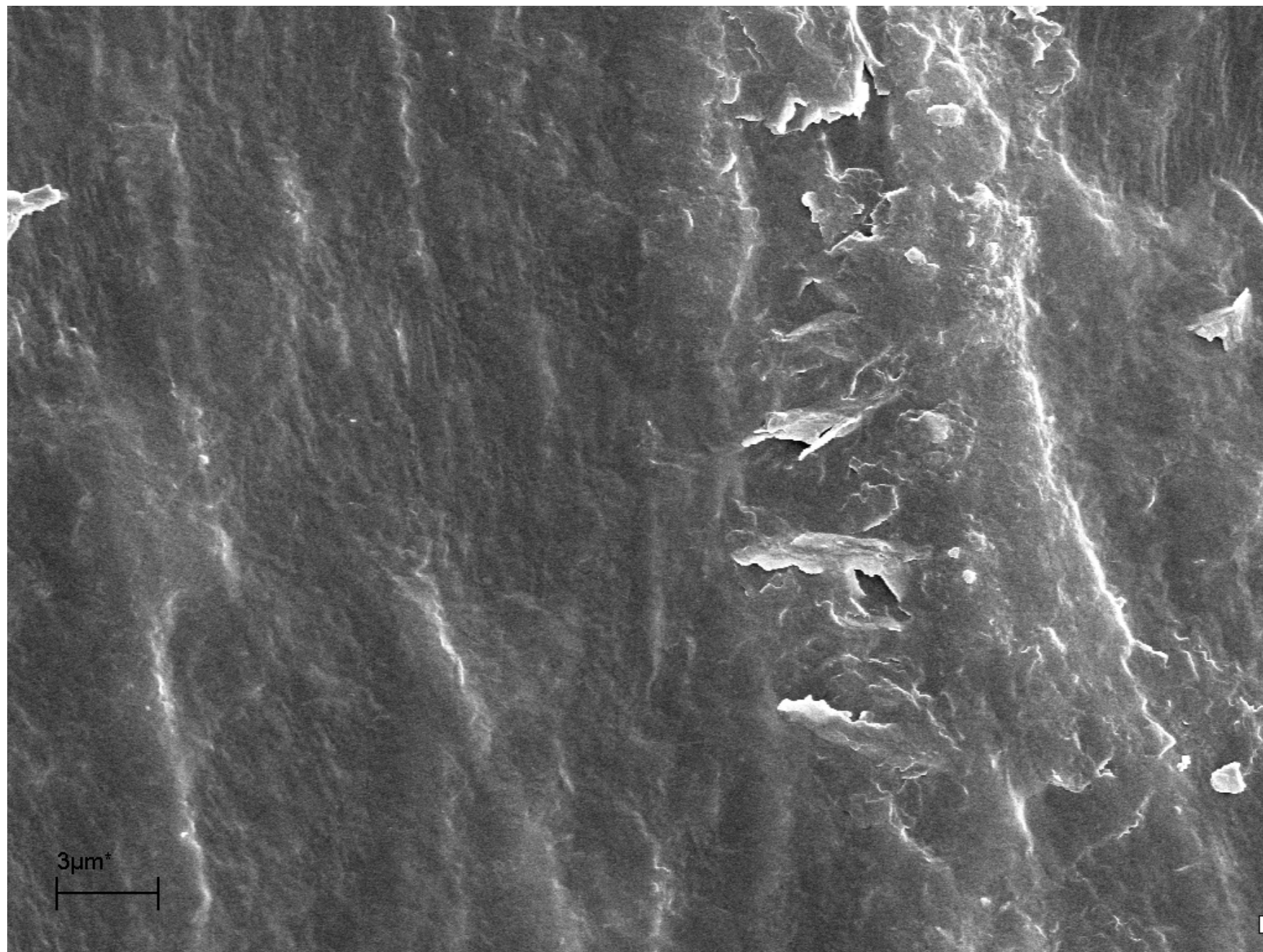




Figure S25. SEM micrographs of AA-S films under 20 kGy gamma radiation dose taken at different magnification

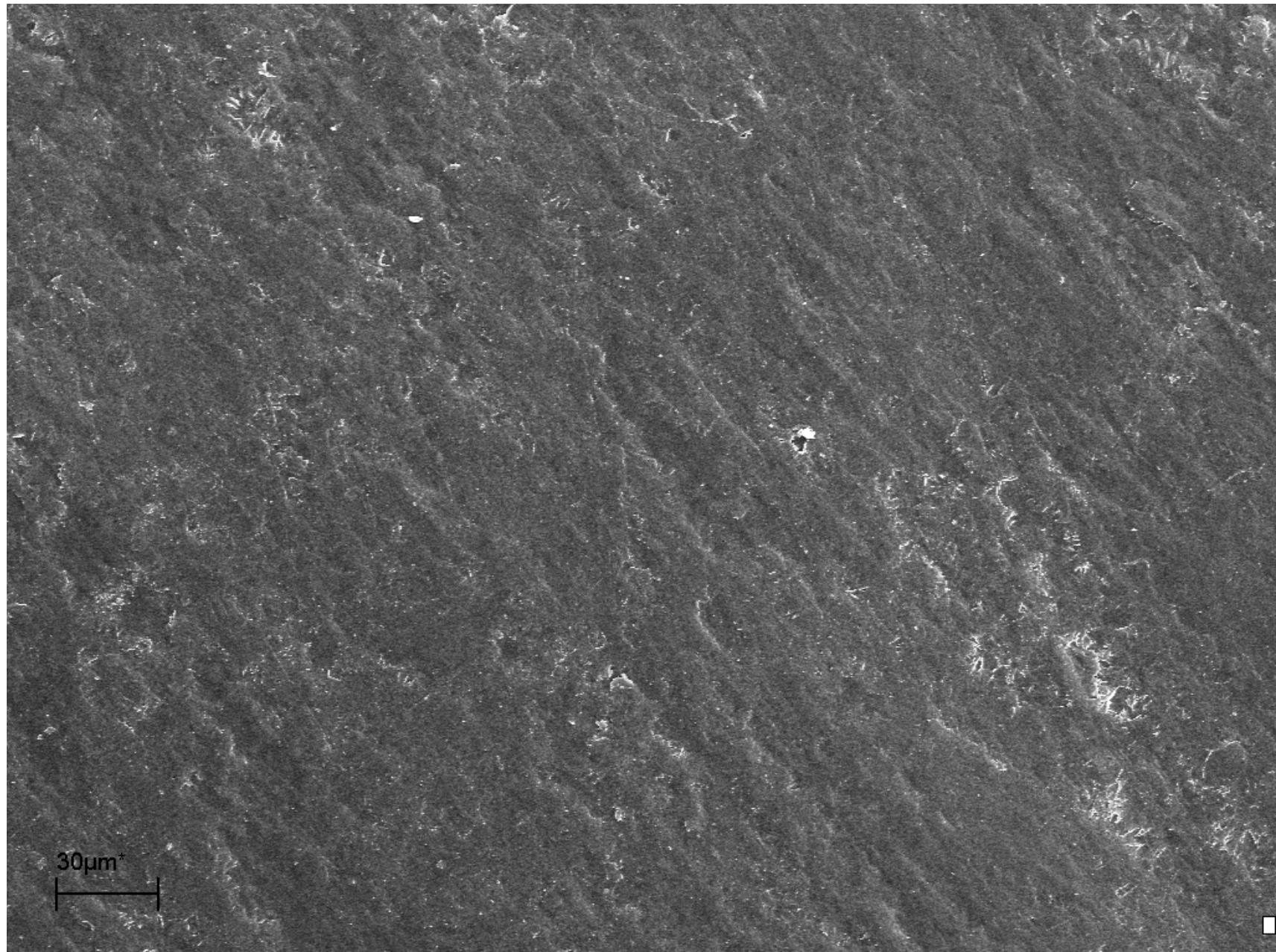


Figure S26. SEM micrographs of AA-S films under 20 kGy gamma radiation dose taken at different magnification

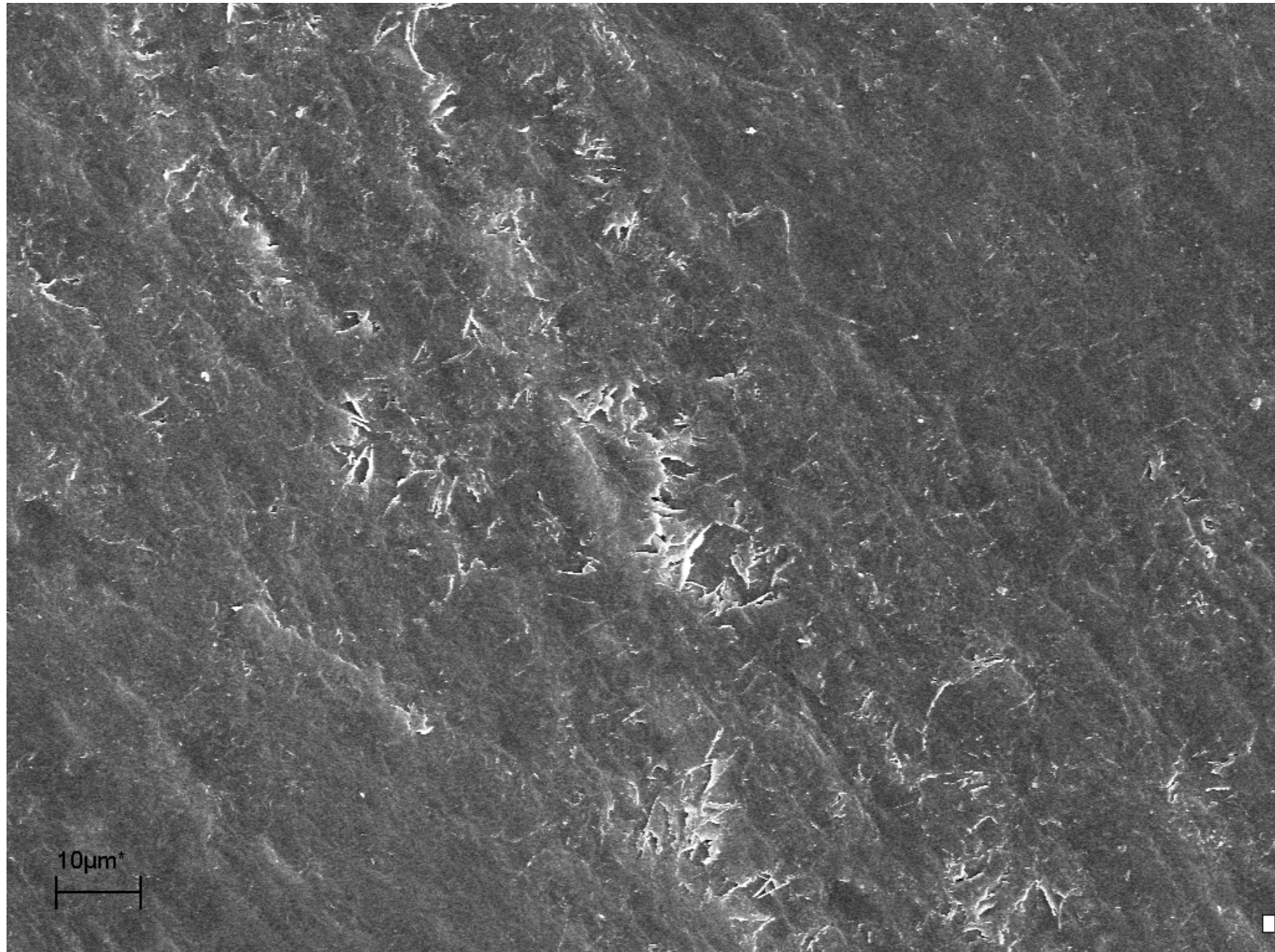




Figure S27. SEM micrographs of AA-S films under 20 kGy gamma radiation dose taken at different magnification

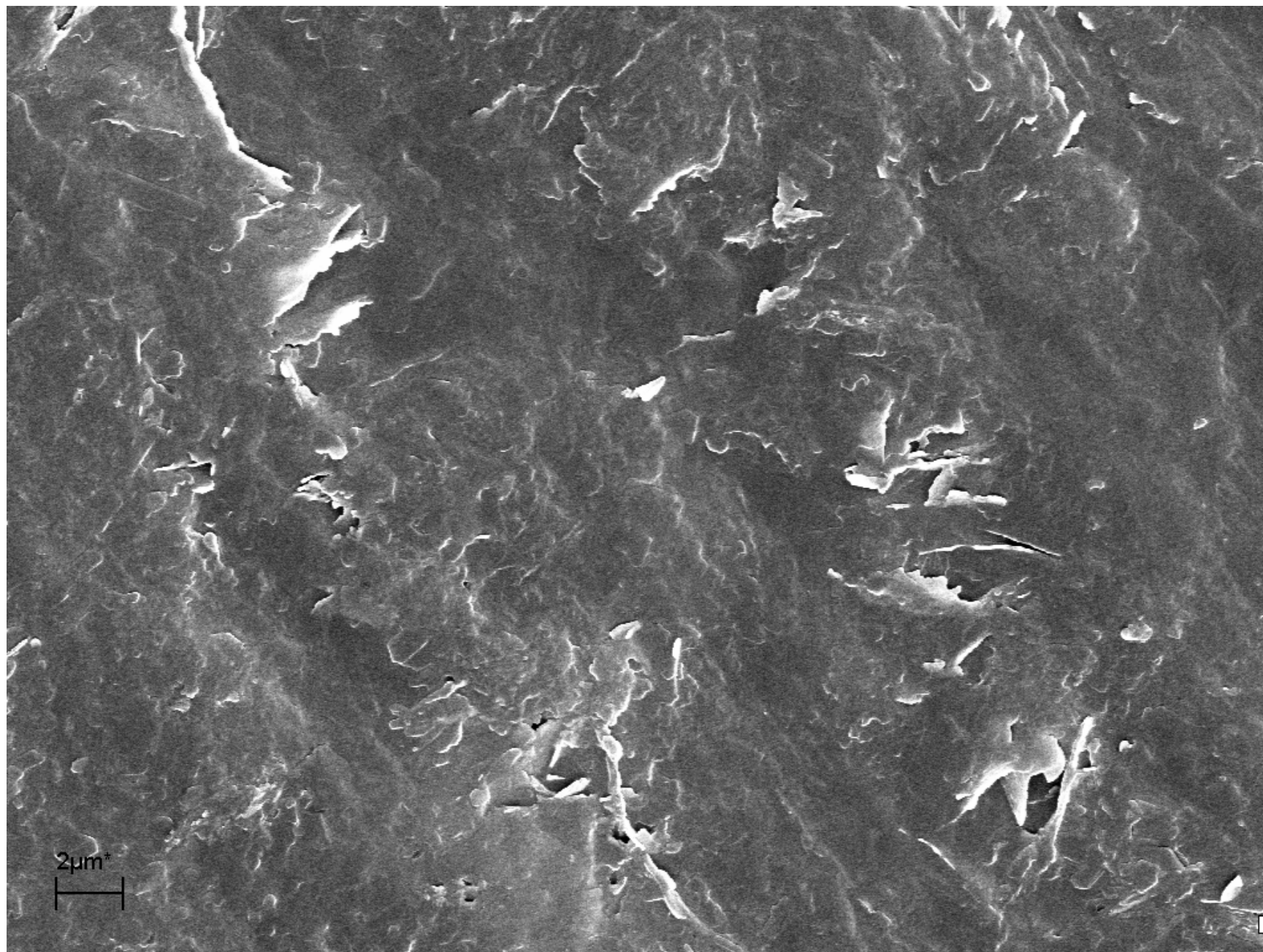


Figure S28. SEM micrographs of AA-S films under 40 kGy gamma radiation dose taken at different magnification

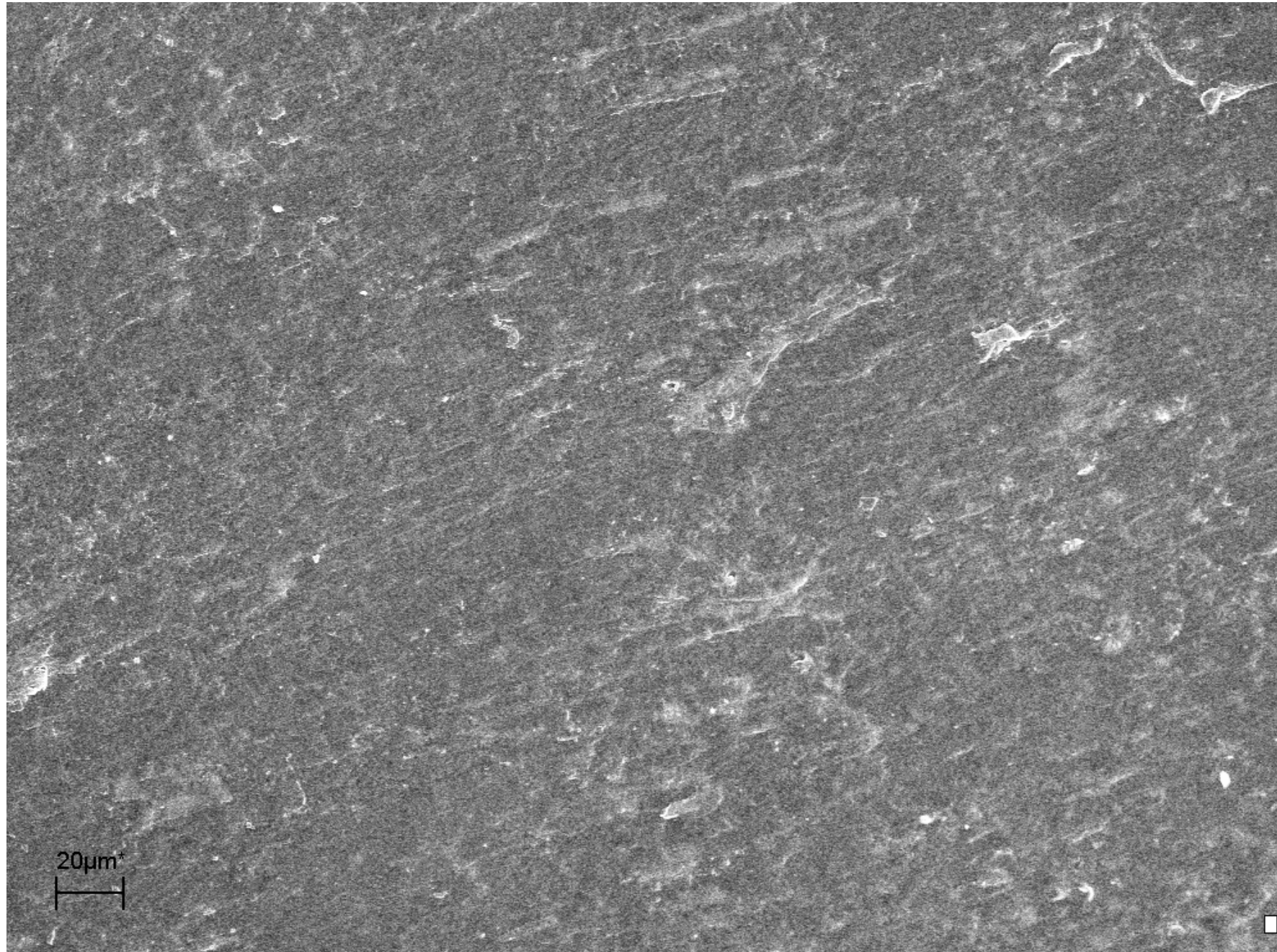




Figure S29. SEM micrographs of AA-S films under 40 kGy gamma radiation dose taken at different magnification

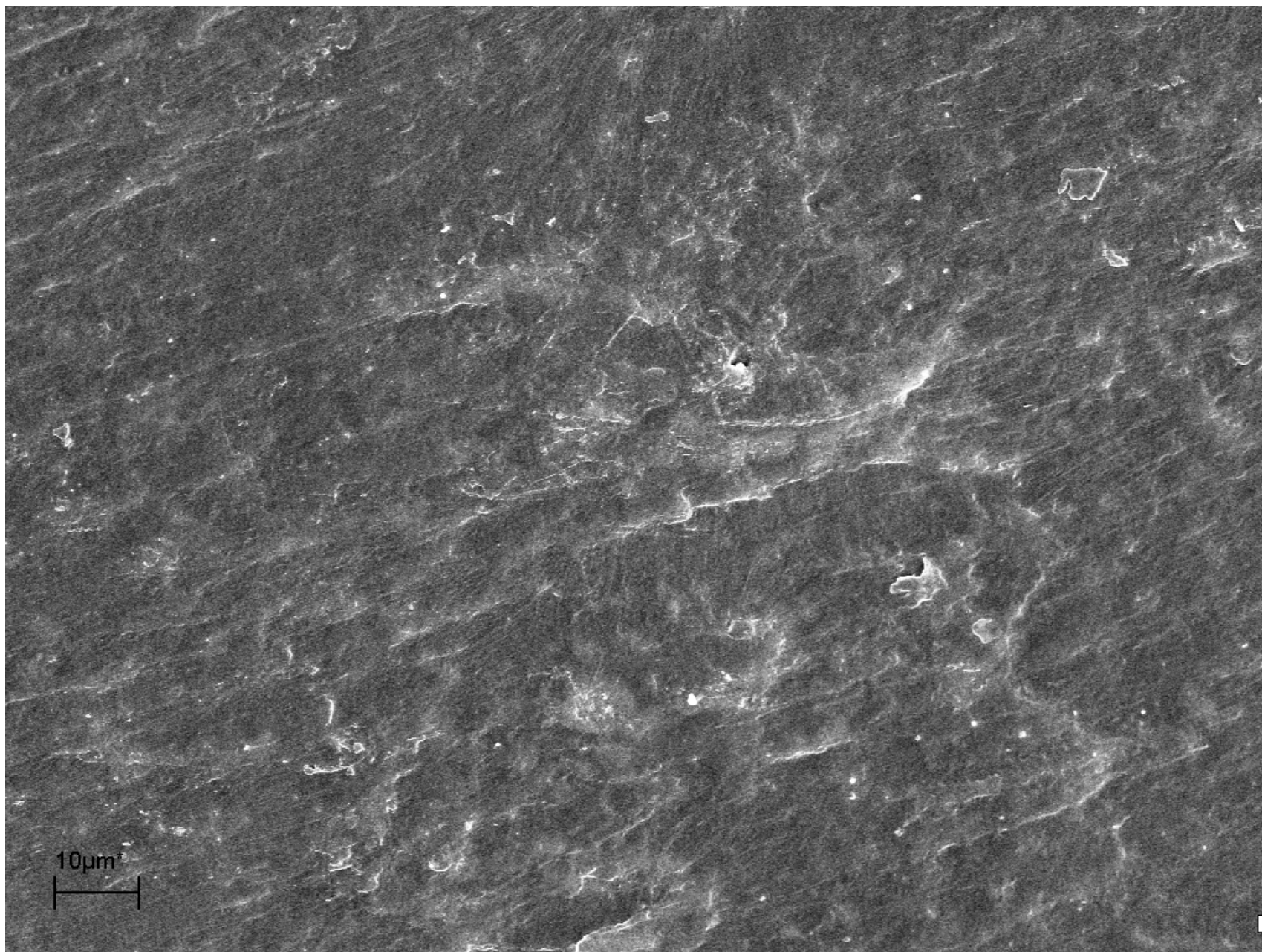




Figure S30. SEM micrographs of AA-S films under 40 kGy gamma radiation dose taken at different magnification

